

INSPIRED BY COMFORT

 **Dometic**
GROUP

MORE COMFORT ON BOARD 2014

**HAPPY
BIRTHDAY
40 YEARS**

WAECO
by Dometic GROUP



Mobile
refrigeration



Mobile climate
solutions



Mobile energy
systems



Mobile comfort
solutions



Mobile kitchen
solutions



Mobile sanitation
solutions

**THE COMPREHENSIVE RANGE OF COMFORT SYSTEMS
FOR LEISURE BOATS**

A photograph showing a person's hand on the steering wheel of a boat. The boat is on a blue sea with a city skyline visible in the distance under a clear blue sky. The text 'Enjoy your cruise' is written in large white letters, and 'With the comforts of home on board' is written in smaller white letters below it.

Enjoy your cruise

With the comforts of
home on board

Dear Dometic Customer,

when do you start looking forward to your vacation? Is it when you set out to plan the cruise? Or when everything on board is ship-shape? Why not start your preparations now, by exploring the new edition of Dometic's marine catalogue "More Comfort on Board"?

The comprehensive accessory range for yachts and boats was inspired by the ideas of Dometic employees worldwide, the feedback from our customers, and the quality demands of boat builders. It includes some interesting products, such as an easy and inexpensive replacement for hand-pump toilets that brings premium comfort to the smallest room on board, and an award-winning compressor cooler series for deep-freezing up to -22°C . Plus, many well proven products that bring the comforts of home on board.

Let us take you on a cruise of discovery through the pages of our new catalogue. Pick what you like and make your idea of a perfectly equipped boat a reality.



40 years WAECO – Join the party!

In spring 2014 we are going to celebrate the 40th anniversary of our WAECO brand. Join us for the party and look forward to many attractive offers. Just check our website to keep informed.



Award-winning products

Dometic and WAECO products are regular winners in design prizes and best brand competitions. This is something that makes us proud. At the same time, it motivates us to keep going and improve what we have achieved so far.



Comfort factory direct – OEM by Dometic GROUP!

Our work reveals a passion for quality and innovation – and the word is spreading. All major boat builders fit their products with comfort accessories by Dometic GROUP, which are made in our own factories in 20 locations worldwide.

Cast off – and enjoy every moment!



We make sure that you feel comfortable and absolutely at home when you're on board. With the Dometic GROUP, you'll have a secure partner that's been developing innovative comfort solutions for the OEM market for more than fifty years. The high quality demanded by this sector bears the hallmark of our entire product range, which is also available for the aftermarket.

Discover the world's most comprehensive and versatile range of comfort equipment for yachts and boats!



08 – 35

Mobile refrigeration

- Portable coolers
- Refrigerators
- Cooling units

→ Technical data from p. 88



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Mobile climate solutions

- Complete climate systems from Dometic
- Accessories for Marine Climate Systems
- Air Purifier
- Rooftop A/C system for heavy-duty applications



44 – 55

Mobile energy systems

- Chargers
- Inverters
- IU0U automatic charger / Battery care / Laptop charger / Smart inverter
- Sine wave inverter with automatic battery charger / Generator / Charging converters / Voltage converters

→ Technical data from p. 100



Worldwide dealer and service network.

See the dealer locator on our website!



**SCAN
AND
CLICK!**



The Dometic GROUP on the Internet

www.marine.dometicgroup.com

info@dometic-waeco.com

In this catalogue we present a large segment of our product range for yachts and boats. You can find the complete product line-up on our marine website, including detailed descriptions, all of the technical data and valuable tips.



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Mobile comfort solutions

- Vacuum cleaners
- Roller blinds
- Safe



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Mobile kitchen solutions

- Alcohol stoves / Oven
- Oven combinations / Gas cookers
- GasChecker / Ovens / Gas cookers
- Built-in hob / sink combinations
- Electric cooktops / Grill
- Sinks with glass lid
- Air recirculation cooker hood
- Electric kettle / Coffee maker

→ Technical data from p. 104



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Mobile sanitation solutions

- Macerator toilets
- Vacuum toilets
- Marine holding tank system
- Pressurised water pumps
- Accessories and spare parts for holding tanks
- Sanitation additives and toilet paper
- Portable toilets

→ Technical data from p. 109

Highlights 2014

Simultaneous cooling and freezing

NEW!

WAECO CoolFreeze CFX 65DZ

Normal refrigeration and freezer operation – possible at the same time

→ More details p. 13



HAPPY
BIRTHDAY
40 YEARS

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NEW!

WAECO CoolFreeze CDF 16

Compressor cooler with extremely narrow footprint

→ More details p. 15



NEW!

WAECO CoolFun CX30

All-purpose recreational cooler at a truly attractive price

→ More details p. 20



NEW!

WAECO Cool-Ice WCI-85W

With two sturdy wheels and pull-out handle for convenient transport

→ More details p. 21



NEW!

WAECO CoolMatic CRD / CR S

First class traveling with premium refrigerators in stainless steel

→ More details p. 24



Homelike comfort, easy on your budget

NEW!

MasterFlush 7000 series

Macerator toilets with 360° Orbit base technology

→ More details p. 78



NEW!

Dometic MCS

Designed for fast and easy retrofitting – now with more power.

→ More details p. 38



NEW!

WAECO PerfectControl MPC 01

Measures the effective current and voltage of the batteries connected.

→ More details p. 47



NEW!

Dometic stoves

Free-standing alcohol stoves in new retro design

→ More details p. 64



NEW!

Dometic oven combinations

Dometic's oven combinations satisfy the desires of even the most demanding cooks.

→ More details p. 66



Mobile refrigeration





Portable coolers

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Refrigerators

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Cooling units

Cooling units, evaporators, cold accumulators	32 – 35
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Criteria for selecting the right cooler

The Dometic WAECO line-up of coolers covers a broad range. To find the cooler that's right for you, your yacht and your holiday plans, you should ask yourself a few questions before making your purchase and have a little technical background information at your disposal. Follow our guide and select the cooler that's right for you.

These are the questions you should ask:

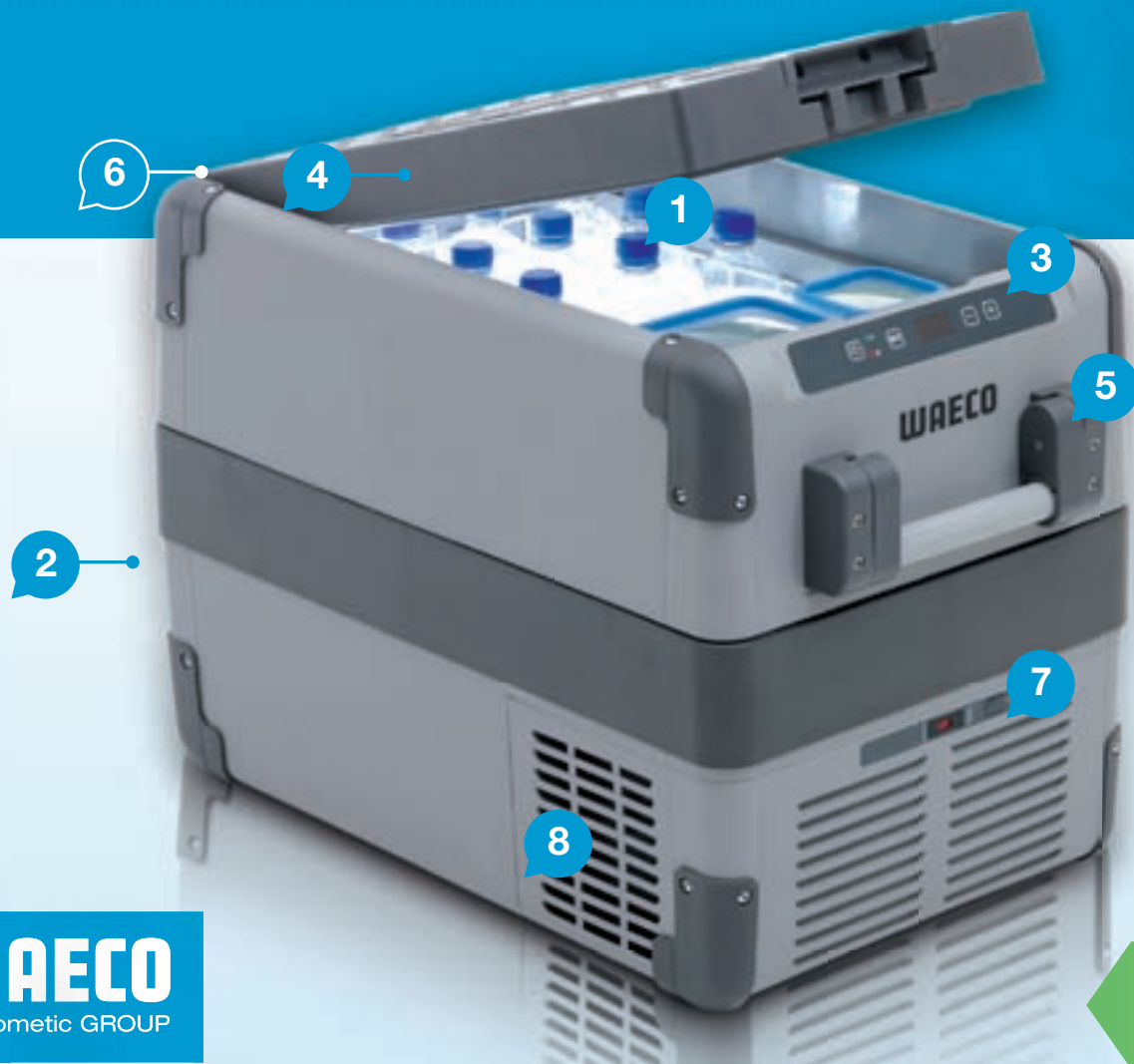
1. What portable cooling technologies are available?
2. Where is my travel destination?
3. What kind of cooling performance do I expect?
4. What type of energy source would I like to use?
5. How much electrical energy should the cooler consume?
6. How large should the cooler be?



All about the CoolFreeze CFX compressor coolers on the net!
www.waeco.com/cfx-compressor_coolers

WAECO CoolFreeze CFX

The latest generation of coolers and freezers



WAECO
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A++

Energy-Class A++ and freezer temperatures of -22°C : that's something never before available in a mobile cooler! With its WAECO CoolFreeze CFX cooler series, refrigeration specialist Dometic WAECO demonstrates once again how to break boundaries. Thanks to a specially developed high-performance compressor and extra thick insulation, these coolers are able to reduce energy consumption by up to 35% in comparison to previous models. The high-tech devices look great with many

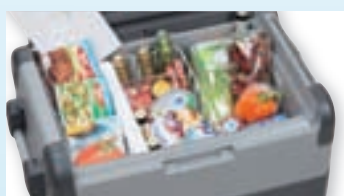
heavy-duty details: corner reinforcements, stainless steel hinges and robust lid coatings ensure that these coolers can stand up to the toughest demands. Nevertheless, CFX coolers are amazingly lightweight and easy to transport.



Compressor technology

Unsurpassed performance, flawless operation in slanted positions and suitable for high-capacity coolers. Compressor coolers and fridges deliver excellent refrigeration and deep-freezing results even in the case of extremely high ambient temperatures. They can be operated worldwide with almost any onboard or dockside power supply. Because of their very low power consumption, they are also ideally suited for operation with solar energy.

- Refrigeration and deep-freezing to -22°C
- Electronic thermostat with digital temperature display
- Selectable temperature
- 3-stage battery protection
- USB connection for charging small appliances
- Energy-saving LED interior lighting
- Folding and detachable carrying handles
- Removable lid with non-slip rubber mat
- Stainless steel hinges and robust locking mechanism
- Drain plugs for simple cleaning
- Removable wire basket



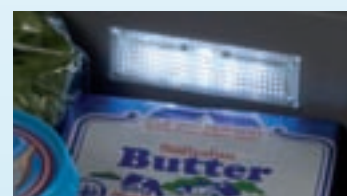
1 Refrigeration zone with wire baskets and separate 17-litre freezer compartment with lid (CFX 65DZ)



2 12/24 Volt DC and 100 – 240 Volt AC. DC cable routing: The cable is permanently mounted and cannot accidentally come loose.



3 Electronic thermostat with digital temperature display



4 Energy-saving LED interior lighting



5 Space-saving folding and removable carrying handles



6 Heavy-duty design with reinforced corners, stainless steel hinges and robust locking mechanism. The lid is removable.



7 USB connection for charging small appliances



8 WAECO high-performance compressor: sensational deep-freeze performance with minimal energy consumption!

WAECO
by Dometic GROUP

Generation “Frost”

The most powerful compressor coolers ever

Up to
**35% less
energy**



Order in the cooler

The wire basket provided can even be divided using a grid divider.

1 WAECO CoolFreeze CFX 35

- Storage volume: approx. 32 litres, incl. 4,5 l for fresh food
- Weight: 17.5 kg
- Current consumption: 0.32 Ah/h at +20°C ambient temperature
0.60 Ah/h at +32°C ambient temperature
both at +5°C interior temperature

Ref. No. 9105304047

2 WAECO CoolFreeze CFX 40

- Storage volume: approx. 38 litres, incl. 7 l for fresh food
- Weight: 18.5 kg
- Current consumption: 0.36 Ah/h at +20°C ambient temperature
0.64 Ah/h at +32°C ambient temperature
both at +5°C interior temperature

Ref. No. 9105304048

3 WAECO CoolFreeze CFX 50

- Storage volume: approx. 46 litres, incl. 8,5 l for fresh food
- Weight: 20.4 kg
- Current consumption: 0.38 Ah/h at +20°C ambient temperature
0.68 Ah/h at +32°C ambient temperature
both at +5°C interior temperature

Ref. No. 9105304049

4 WAECO CoolFreeze CFX 65

- Storage volume: approx. 60 litres, incl. 13 l for fresh food
- Weight: 22.3 kg
- Current consumption: 0.42 Ah/h at +20°C ambient temperature
0.76 Ah/h at +32°C ambient temperature
both at +5°C interior temperature

Ref. No. 9105304050



Two temperature zones – simultaneous cooling and freezing

NEW! WAECO CoolFreeze CFX 65DZ

Simultaneous cooling and freezing

The WAECO CoolFreeze CFX 65DZ is an extremely powerful compressor cooler with a spacious refrigeration zone and a separate 17-litre freezer compartment. This makes it possible to store fresh produce, beverage bottles and frozen foods – all at their respective optimal temperatures. In addition, the CFX 65DZ offers all the advantages found in CoolFreeze CFX coolers.

NEW! WAECO CoolFreeze CFX 65DZ

- Storage volume: approx. 53 l incl. 17 l freezer compartment
- Weight: 23,2 kg
- Current consumption: 0.42 Ah/h at +20°C ambient temperature
0.76 Ah/h at +32°C ambient temperature
both at +5°C interior temperature

Ref. No. 9105304051

The wireless display allows data, such as the current temperature, power supply or alarm, to be shown up to 15 m away from the CFX cooler.

NEW! WAECO wireless display for all CFX-series compressor coolers

- Wireless display of cooler temperature, power source, battery protection and alarm settings
- Visual and acoustic alarm
- Powered by AAA batteries or 12/24 V cigarette lighter

Ref. No. 9105304065



NEW





+10°C to -18°C



12/24 volts



Solar operation

Small but excellent

**Ultra-
Compact**



- Fridge and freezer, 12/24 Volt DC
- Two integrated bottle holders
- Secures safely in place using vehicle's own seatbelts
- Adjustable shoulder strap
- 3-stage battery protection, LED interior lighting

In the world of compressor coolers, the WAECO CoolFreeze CDF 11 with its deep-freeze capability has set record-breaking standards when it comes to size and footprint. As ultra-compact as a thermoelectric BordBar, the CDF 11 fits easily in tight niches or compartments. Inside vehicles, the cooler can be secured in place on the passenger seat or rear seat using a seatbelt. During transport the shoulder strap is both, practical and comfortable – the cooler isn't heavy at all, weighing just 8.8 kg.

WAECO CoolFreeze CDF 11

- Storage volume: approx. 10.5 litres incl. fresh food compartment
- Extremely compact design
- Current consumption: 0.29 Ah/h at +20 °C
0.61 Ah/h at +32 °C
ambient temperature, both at +5°C interior temperature

Ref. No. 9105100007



Electronic thermostat with digital temperature display



LED interior light



Connection cable for 12/24 Volt DC, on/off battery protection

Niche Solutions



NEW
Extremely
narrow
footprint



CF special electronics with digital temperature display, soft start and turbo cooler

- Fridge and freezer, 12/24 Volt DC
- Extremely narrow footprint
- Store two 1-litre bottles in upright position
- Removable lid
- 3-stage battery protection, LED interior lighting

15 litre storage volume: the ideal size for the day's provisions. The new WAECO CoolFreeze CDF16 is also happy to jump in and provide reserve capacity for frozen items. Just 260 mm wide, it fits into tight niches on board a boat or yacht or into the foot well behind the driver's seat in a motor vehicle. Inside: a fresh food compartment, space to store 1-litre bottles in an upright position, interior lighting. Convenient to load: the lid is removable. Recessed grips on the side make for easy transport.

NEW! WAECO CoolFreeze CDF 16

- Storage volume: approx. 15 litres incl. fresh food compartment
- Current consumption: 0.21 Ah/h at +20 °C
0.44 Ah/h at +32 °C
ambient temperature, both at +5°C interior temperature

Ref. No. 9105303455

WAECO
by Dometic GROUP



+10°C to -18°C



12/24 volts



Solar operation

Portable, versatile, powerful

Compressor coolers from 18 to 105 litres

**Low
price!**



WAECO
by Dometic GROUP

The two “bigger” models in the WAECO CoolFreeze CDF series have in many respects already attained the status of classics. But their compact design isn't the only reason they're so beloved by our customers.

Even so, this compact footprint is especially noticeable in the case of the CDF 25: just as narrow as the CDF 16, it fits into any opening. The cooler has side-mounted recessed grips, the somewhat wider CDF 18 has a sturdy handle. Even in the case of extreme outside temperatures, both coolers offer constant deep freeze and refrigeration performance up to -18 °C.

1 WAECO CoolFreeze CDF 18

- Storage volume: approx. 18 litres
- Current consumption: 0.38 Ah/h at +20 °C ambient temperature
0.61 Ah/h at +32 °C ambient temperature
both at +5°C interior temperature

Ref. No. 9105100002

2 WAECO CoolFreeze CDF 25

- Storage volume: approx. 21.5 litres
(17.5 l for refrigeration/deep-freezing, 4 l for fresh food)
- Current consumption: 0.44 Ah/h at +20 °C ambient temperature
0.67 Ah/h at +32 °C ambient temperature
both at +5°C interior temperature

Ref. No. 9105100003





Still looking for a little more space? The high-capacity CoolFreeze CF 80/CF 110 coolers offer cooling capacities of 79 and 105 litres, respectively. They also perform impressively: temperatures as low as -18°C are achieved, independent of ambient temperatures and with low power consumption. The coolers transport easily with the help of the stable carrying handles and can be operated with almost any onboard or dockside power supply. Standard equipment: interior lighting, wire basket.



**Jumbo
coolers**

1

2



CF special electronics with digital temperature display, soft start and turbo cooler

1 WAECO CoolFreeze CF 80

- Storage volume: approx. 79 litres
(72 l for refrigeration/deep-freezing, 7 l for fresh food)
- Current consumption: 0.65 Ah/h at $+20^{\circ}\text{C}$ ambient temperature
1.19 Ah/h at $+32^{\circ}\text{C}$ ambient temperature
both at $+5^{\circ}\text{C}$ interior temperature

Ref. No. 9105303248

2 WAECO CoolFreeze CF 110

- Storage volume: approx. 105 litres
(92 l for refrigeration/deep-freezing, 13 l for fresh food)
- Current consumption: 0.76 Ah/h at $+20^{\circ}\text{C}$ ambient temperature
1.35 Ah/h at $+32^{\circ}\text{C}$ ambient temperature
both at $+5^{\circ}\text{C}$ interior temperature

Ref. No. 9105303102



Thermoelectrics

A very affordable and versatile technology, ideal for small and mid-sized refrigeration capacities. Thermoelectric technology can heat as well as refrigerate, so many thermoelectric coolers have an additional heating function. These coolers are designed for universal use and are especially lightweight, unaffected by slanting or tilted conditions, and are wear- and maintenance-free. Be aware that the ambient temperature does affect their cooling performance.

Thermoelectrics for the connoisseur

High-tech coolers with AC/DC and TC special electronics

Versatility, performance and technical perfection characterise the WAECO TropiCool series. The coolers feature an intelligent power-saving circuit and the temperature can be individually

regulated and read on an LED display. These clever coolers can also warm food. The heating function delivers temperatures up to +65°C.

WAECO
by Dometic GROUP



World-class technology

- Cooling performance up to 30°C below ambient temperature (TC 07 up to 25°C)
- Additional heating function (up to +65°C)
- Standard 12/24/230-volt connection with priority circuit for mains operation (TC 07 12/230-volt)
- Intelligent power-saving circuit – switches to power-save mode when desired temperature is reached (TC 14FL, TC 21FL and TC 35FL)
- Dynamic interior ventilation
- Wear resistant fans
- Operates even in tilted positions



1 WAECO TropiCool TC 07

Thermoelectric cooler for **12 volts DC and 230 volts AC**

- Storage volume: approx. 7 litres
- Weight: 2.8 kg

Ref. No. 9105302036

2 WAECO TropiCool TC 14FL

Thermoelectric cooler with TC special electronics
for **12/24 volts DC and 230 volts AC**

- Storage volume: approx. 14 litres
- Weight: 5 kg

Ref. No. 9105302046

3 WAECO TropiCool TC 21FL

Thermoelectric cooler with TC special electronics
for **12/24 volts DC and 230 volts AC**

- Storage volume: approx. 20 litres
- Weight: 6 kg

Ref. No. 9105302085

Refrigeration
up to **30°C**
below ambient
temperature

4 WAECO TropiCool TC 35FL

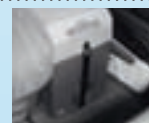
Thermoelectric cooler with TC special electronics
for **12/24 volts DC and 230 volts AC**

- Storage volume: approx. 33 litres
- Weight: 10 kg

Ref. No. 9105302110

⊕ Universal fixing kit

For TropiCool **TC 14FL, TC 21FL, TC 35FL**:
for fastening of TropiCool coolers to vehicles.



Ref. No. 9105303709



Up to 18°C below
ambient
temperature



12/230 volts



Cooling and
heating mode



Energy class

With cooling and warming functionality

All-purpose recreational cooler



The new WAECO CoolFun CX 30 offers powerful thermoelectric cooling for both, first-time and advanced-level picnickers.

29-litre capacity and room to store 2-litre bottles in an upright position at a truly attractive price. It cools up to 18°C below ambient temperature and can also be used as needed to keep the midday meal warm (heats up to +65°C). Connection-ready for 12 volts DC and 230 volts AC.

NEW! WAECO CoolFun CX 30

Thermoelectric cooler for **12 volts DC and 230 volts AC**

→ Storage volume: approx. 29 litres

→ Weight: 4,2 kg

→ Cooling and heating functionality (heats up to +65°C)

Ref. No. 9103500872

**Light-
weight and
compact**

WAECO
by Dometic GROUP



Easy to use



Carrier handle serves to either fix or support the lid



Marine design

Soft cooler for shopping and chilling



Up to 15°C below
ambient
temperature



12 volts

Transporting food between the supermarket and your boat just became easier!

The CoolFun S 28 can be attached directly to a shopping trolley using side-mounted Velcro strips and then easily filled. To maintain the refrigeration chain, this thermoelectric cooler hooks up to the onboard 12-volt power supply in a car or boat and delivers refrigeration performance up to 15°C below ambient temperature.

WAECO CoolFun S 28DC

Shopping bag for **12 volts DC**

- Storage volume: approx. 25 litres
- Hard-wearing polyester material on the outside
- Weight: 2.3 kg
- Dimensions (W x H x D): 370 x 410 x 230 mm

Ref. No. 9105302763



Folded flat, secured with snap fasteners: the S 28 after use



Standing room for large beverage bottles



Three outside pockets for small items, adjustable carrying straps



Side-mounted Velcro strips, e.g., for attaching to a shopping trolley

WAECO
by Dometic GROUP

An icy coolness that lasts

Iceboxes in heavy-duty versions



High ambient temperatures, uneven terrain, rough seas, salt water, dust and mud – what can still keep cool under these conditions? The WAECO iceboxes, that's what. Equipped with extremely effective insulation and packed with cold packs or ice cubes, they keep food, fish, bait and game fresh for up to several days independent of use and weather conditions. Here's another number that speaks for itself: 5 year warranty. Finally, every detail of these boxes, which are seamlessly moulded from high-impact plastic, is designed to stand up to the toughest conditions.

The food-safe iceboxes are lightweight, easy to transport and can be tied down securely on board. The melt water drain makes the coolers especially easy to clean.

- Extremely low heat absorption
- Highly effective PU foam insulation, combined with an efficient labyrinth seal
- Large polyethylene feet for better stability and slip resistance
- Long life performance

WAECO Cool-Ice 13 – 111 litres

- 1** WCI-13 // 13 litres // Ref. No. 9108400056
- 2** WCI-22 // 22 litres // Ref. No. 9108400060
- 3** WCI-42 // 41 litres // Ref. No. 9108400062
- 4** WCI-55 // 55 litres // Ref. No. 9108400067

- 5** WCI-70 // 68 litres // Ref. No. 9108400071
- 6** WCI-85 // 86 litres // Ref. No. 9108400073
- 7** WCI-85W (wheels) // 86 litres // Ref. No. 9108400215
- 8** WCI-110 // 111 litres // Ref. No. 9108400054



WCI-13 and WCI-22 with adjustable shoulder strap.



Strong, ergonomically designed polyethylene handles (WCI-42 and up) for easy transport, either alone or as a pair.



Extra-strong tie-down points – integrated in the handle base.



Passive cooling

Functions without an energy source, cooling takes place using ice cubes or pre-cooled cold packs. The efficiency of this cooling technology depends on the quality of the insulation and seals used in the cooler. The advantages of passive coolers: light weight, problem-free cleaning, long service life and an attractive price.

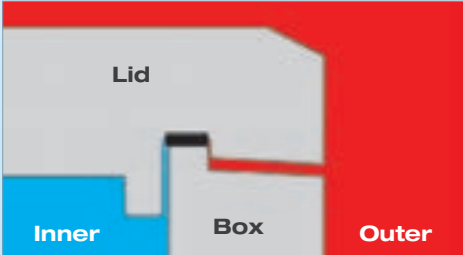
NEW! WAECO
Cool-Ice WCI-85W
With two sturdy wheels and pull-out handle for convenient transport.



Fully integrated hinges with stainless steel rods for more stability and smooth contours.



Sturdy ABS latches with stainless steel mounting screws. Easy, one-hand operation is possible.



The labyrinth seal prevents the entry of warm air into the interior of the icebox.

A sparkling sight

Premium refrigerators in stainless steel or matt silver

NEW!

Now also
available with a
stainless
steel door



WAECO
by Dometic GROUP

The exclusive CoolMatic CR refrigerators are designed for everyone who prefers to travel First Class. They're simply unsurpassed with respect to performance, features, workmanship and technology and they're also a visual highlight in every galley. That's especially true of the new models with a stainless steel door!



WAECO CoolMatic CR/CR S

- Five models each with capacities from 48 to 136 litres and enhanced equipment: bottle holder, functional storage trays (CR 110 / CR 140 with drawers)
- Ideal temperature regulation for refrigeration and deep-freezing
- Separately insulated *** freezer compartment
- Optimal temperature distribution due to additional evaporator integrated in the interior
- Unrivalled condensation drainage via base and rear panel. Drainage via hose in bilge and holding tank system or collection tank.

- Door lock with dual function (locking/ventilation)
- Tropical-rated: equivalent to DIN EN ISO 7371
- High-performance cooling technology: fully hermetic compressor

CR Models

- Double door lock (top/bottom)
- Easy-to-change decor panel

NEW! CR S Models

- High grade stainless steel door (AISI316)

Tropical-rated!

Top cooling performance at
+43°C
ambient temperature



Perfectly equipped

CoolMatic CR refrigerators are not only beautiful, they're also super practical. Depending on the model, their well-organised interior holds 48 to 136 litres worth of provisions.

Bottle holders, and both open and closed storage compartments keep things in perfect order.

WAECO
by Dometic GROUP



Premium design with
Cool Blue light inside



1 Double door lock, top and bottom

2 Separately insulated *** freezer compartment

3 Functional surfaces and trays

4 Interior light

5 Recessed door grips

6 Bottle holder

7 Condensation drainage via hose connection
or collection tank



Small, smart and favourably priced!

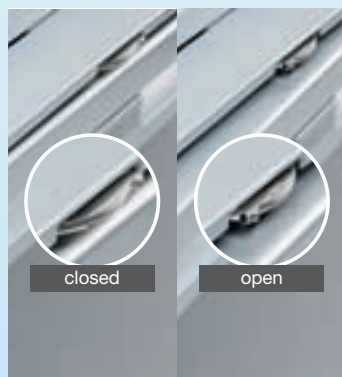
With its matt-silver door panel, the CoolMatic CRP 40 makes an elegant statement in the galley of smaller boats. Inside, there is an amazingly spacious 39-litre cooling capacity, including the freezer compartment. Proven compressor technology provides excellent cooling results and matching mounting frames ensure a perfect installation result.



Recessed door grips



Functional cooling space



Patented lock: close or vent



Installation with standard or flush-mount frame



Ideal in confined spaces:
The cooling unit can be fitted separately



WAECO CoolMatic CRP 40

Premium built-in refrigerator in stainless steel finish for yachts, boats, motorhomes and caravans

- approx. 39 litres including 5.3-litre freezer compartment
- 12/24 volts DC
- Weight: 18 kg

Ref. No. 9105600001





Normal refrigeration
and *** freezer
compartment



12/24 volts DC



Suitable for
solar operation



Tropical-rated
(equivalent to
DIN EN ISO 7371)

WAECO
by Dometic GROUP



1 WAECO CoolMatic CR 50 / CR 50S

- Storage volume: approx. 48 litres including 5-litre freezer compartment
- Weight: 19 kg

CR 50 // Ref. No. 9105303276

NEW! CR 50S // Ref. No. 9105305616

2 WAECO CoolMatic CR 65 / CR 65S

- Storage volume: approx. 64 litres including 7.2-litre freezer compartment
- Weight: 20 kg

CR 65 // Ref. No. 9105303288

NEW! CR 65S // Ref. No. 9105305617

3 WAECO CoolMatic CR 80 / CR 80S

- Storage volume: approx. 80 litres including 7.9-litre freezer compartment
- Weight: 23 kg

CR 80 // Ref. No. 9105303297

NEW! CR 80S // Ref. No. 9105305618

4 WAECO CoolMatic CR 110 / CR 110S

- Storage volume: approx. 108 litres including 10.2-litre freezer compartment
- Weight: 28 kg

CR 110 // Ref. No. 9105303303

NEW! CR 110S // Ref. No. 9105305619

5 WAECO CoolMatic CR 140 / CR 140S

- Storage volume: approx. 136 litres including 11.5-litre freezer compartment
- 12/24 volts DC and 100 – 240 volts AC
- Weight: 32 kg

A⁺

CR 140 // Ref. No. 9105600002

NEW! CR 140S // Ref. No. 9105305620

Slide open and enjoy

Drawer fridge with
removable freezer
compartment



+10°C to -15°C



12/24 volts



Suitable for
solar operation

NEW

Now also available in
stainless steel



Who doesn't enjoy sliding open a drawer fridge filled with cooled snacks and beverages?! The 50-litre drawer fridge (12/24 Volt DC) is a very comfortable way to keep track of supplies. Brackets hold beverage bottles securely in place. The removable ** freezer compartment provides space for other refrigerated items. Effective immediately, the fridge is available in two models: with a stainless steel front panel or in matt silver. It also installs quickly using installation frames (optional accessory) – either in interior spaces or on the flybridge.



NEW! WAECO CoolMatic CRD 50S

- **High-quality stainless steel front panel**
- Storage volume: approx. 50 litres,
Freezer compartment: approx. 4 litres
- Current consumption: 1.5 Ah/h at +25 °C ambient temperature
1.8 Ah/h at +32 °C ambient temperature
both at +5°C interior temperature

Ref. No. 9105305621

WAECO CoolMatic CRD 50

- **Matt silver decor panel**
- Storage volume: approx. 50 litres,
Freezer compartment: approx. 4 litres
- Current consumption: 1.5 Ah/h at +25 °C ambient temperature
1.8 Ah/h at +32 °C ambient temperature
both at +5°C interior temperature

Ref. No. 9105304081

Refrigerators from L to XXL

Free-standing or
under-counter models



Deep-freezing
up to -18°C



12/24 volts DC



Suitable for
solar operation



Brilliant white colour, practical interior layout, plenty of space: the CoolMatic HDC series was designed for large yachts and commercial vessels. Just like at home, these refrigerators have storage compartments on the doors, bottle holders, and fruit and vegetable compartments. In the free-standing models, the

spacious freezer compartments are separated from the refrigeration area and have their own access door. The compartment is integrated in the HDC 155FF, which is available as a free-standing or under-counter model.

1 NEW! WAECO CoolMatic HDC 155FF

- Storage volume approx. 117 litres including 17-litre *** freezer compartment
- 12/24 volts DC
- Weight: approx. 32 kg

Ref. No. 9105203894

3 NEW! WAECO CoolMatic HDC 225

- Storage volume: approx. 228 litres including 44-litre *** freezer compartment
- 12/24 volts DC
- Weight: approx. 42 kg

Ref. No. 9105203897

2 NEW! WAECO CoolMatic HDC 195

- Storage volume approx. 173 litres including 41-litre *** freezer compartment
- 12/24 volts DC
- Weight: approx. 33 kg

Ref. No. 9105203896

4 NEW! WAECO CoolMatic HDC 275

- Storage volume: approx. 277 litres including 75-litre *** freezer compartment
- 12/24 volts DC
- Weight: approx. 52 kg

Ref. No. 9105203898

WAECO
 by Dometic GROUP

Ice-cold installation!

Compressor cooling that fits anywhere



+10°C to -12°C

12/24 volts

Solar operation

+12°C to -2°C

12/24 volts

Top loader for galleys and benches

Opens from the top. The cooling units can be detached and fitted separately.

WAECO CoolMatic CB 36

- Storage volume: approx. 36 litres
- Current consumption: 0.56 Ah/h at +20 °C ambient temperature
0.94 Ah/h at +32 °C ambient temperature
at +5°C interior temperature

Ref. No. 9109001881

WAECO CoolMatic CB 40

- Storage volume: approx. 40 litres
- Current consumption: 0.61 Ah/h at +20 °C ambient temperature
1.01 Ah/h at +32 °C ambient temperature
both at +5°C interior temperature

Ref. No. 9109001882

Built-in drawer fridge for indoor and outdoor storage compartments

Ideal for the flybridge. Pulls out easily, can be locked securely. Elegant front panel design.

WAECO CoolMatic CD 30

- Storage volume: approx. 30 litres
- Current consumption: 0.67 Ah/h at +20 °C ambient temperature
1.33 Ah/h at +32 °C ambient temperature
both at +5°C interior temperature

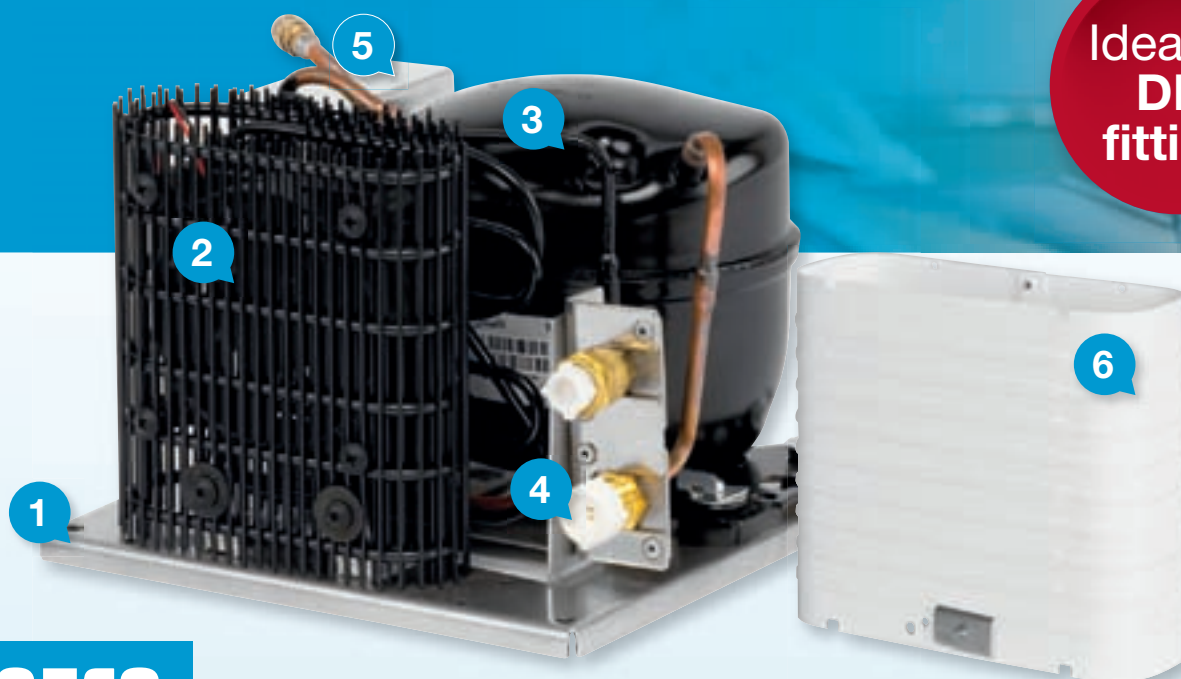
CD 30 // Ref. No. 9105303053

CD 30W (white front) // Ref. No. 9105303054

Tailor-made cooling solutions

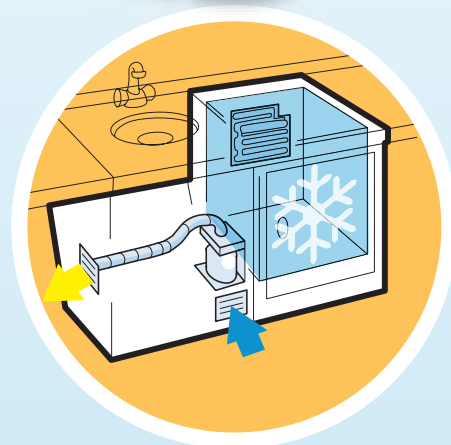
Keep extra space ice-cold

Ideal for
**DIY
fitting!**



WAECO
by Dometic GROUP

- 1 Stainless steel plate
- 2 Dynamic cooled ventilated or fin condenser
- 3 Power regulated compressor
- 4 Self sealed couplings
- 5 Dual voltage electronic
- 6 Evaporator



Cooling units for all kinds of applications

Where standard units don't fit, tailor-made fridge space must be provided – an easy task with WAECO ColdMachine cooling units. Supplied with pre-charged refrigerant and self-sealing valve couplings, they are ideal for do-it-yourself installation. Three different series are available to cater to all applications.

WAECO ColdMachine cooling units work with power-regulated compressors. They are powerful, economical and superbly quiet in operation, not sensitive to tilts and ready for connection to 12/24 volts DC. Each series comes with complementary evaporators specifically designed to match the performance of the compressor fitted.



Compressors with adaptive speed control

Every refrigeration system comprises a compressor, a condenser and an evaporator. To ensure efficient operation the three key components must be perfectly coordinated. The WAECO range includes a variety of condensers and evaporators for optimal configuration.

WAECO exclusively uses the adaptive speed compressors. These compressors contribute significantly to the supreme efficiency of WAECO refrigeration systems – along with the following factors:

- The compressor speed adapts precisely to the performance requirements of the other system components (evaporator and condenser).
- Both compressor types can be supplied with plate and fin evaporators in a range of shapes and sizes. This ensures that every shape of container can be equipped correctly. It also makes optimum use of the compressor performance.
- The dynamically ventilated or fin condenser units ensure the required heat dissipation at all times.

Choosing the right cooling unit and mounting location

Condenser: what are the advantages of an air-cooled condenser?



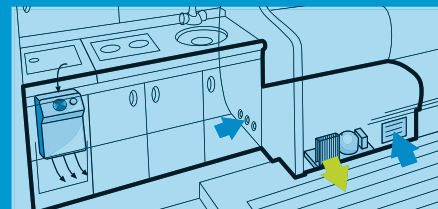
All WAECO cooling units are air-cooled: heat is discharged to the surrounding environment by dynamically ventilated or fin condenser. The advantage over a water-cooled unit: significantly lower installation and maintenance costs with similarly efficient operation – after all, the air temperature on the ship's hull beneath the water line is barely higher than the water temperature.

Evaporator: Plate or fin type?



The larger the surface of an evaporator, the more heat it can absorb, and the greater its capacity. For small refrigerator volumes low-cost plate evaporators are ideal. Fin-type evaporators have up to five times more surface area than plate evaporators of the same size.

The ideal mounting location: Where is the air coolest on a boat?

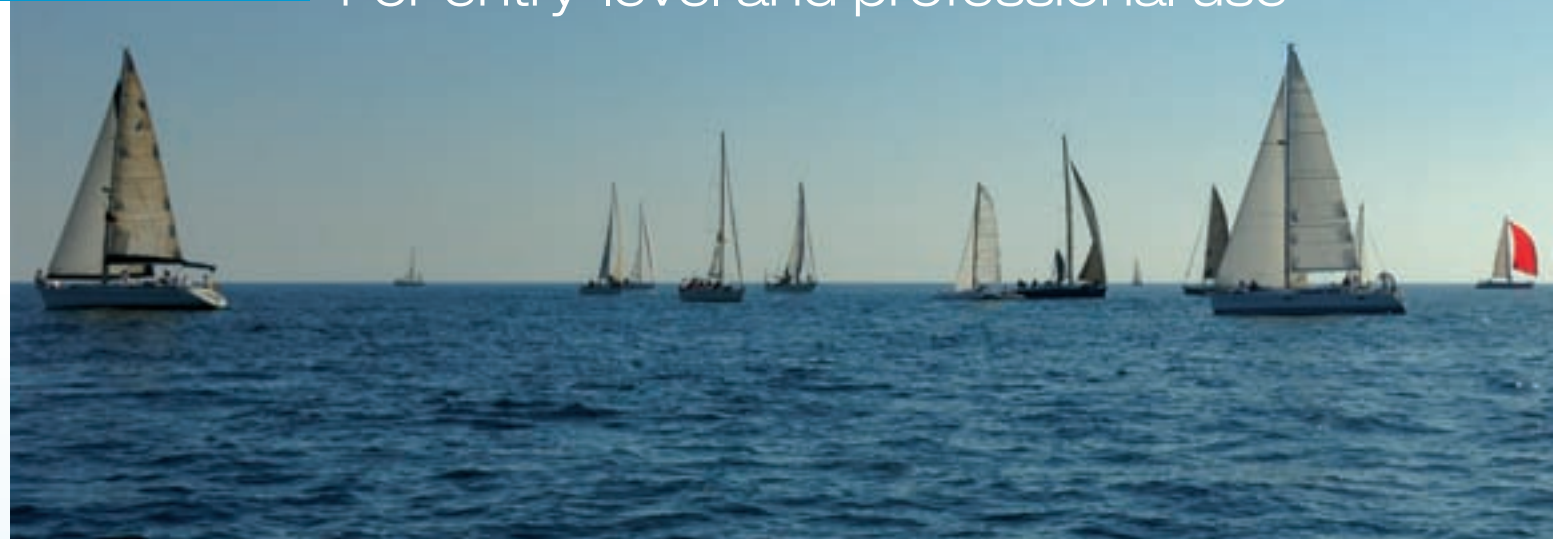


Clear answer: the best location is below the water line, because here, the air is already cooled by the water temperature. WAECO offers cooling units in various designs, so that even the most awkwardly shaped space can be used.

WAECO
by Dometic GROUP

Cooling units

For entry-level and professional use



Entry-level units at a great price

Designed for small refrigerator capacities **(up to approx. 130 litres)** and for use in **cool waters**

- Equipped with a power-regulated compressor
- Two air-cooled units of different body shapes
- Three evaporator types each designed to precisely match the compressor performance
- Corrosion-resistant stainless steel mounting plate
- Impeccable operation in inclined position



WAECO ColdMachine Series 50

Professional units for individual cooling comfort

Designed for small and medium refrigerator capacities **(up to approx. 250 litres)** and for use in **warmer waters**

- Equipped with a power-regulated compressor
- Three air-cooled units of different body shapes
- Seven evaporator types and one cold accumulator with automatic programme controller, each designed to precisely match the compressor performance
- Corrosion-resistant stainless steel mounting plate
- Impeccable operation in inclined position



WAECO ColdMachine Series 80



Professional units for highest demands

Designed for extra-large refrigerator capacities (**up to approx. 400 litres**), for deep-freeze cooling (**up to approx. 200 litres**) and for use in **tropical waters**

- Equipped with a power-regulated high-performance compressor (25% more cooling power)
- Three air-cooled units of different body shapes
- Three evaporator types and one cold accumulator with automatic programme controller, each designed to precisely match the compressor performance
- Corrosion-resistant stainless steel mounting plate
- Impeccable operation in inclined positions
- With AEO electronics (Adaptive Energy Optimiser)



WAECO ColdMachine Series 90

Series 50 cooling unit and evaporator package



Attractive package price!

Package 1

- WAECO ColdMachine CU-55 (p. 94) and L-evaporator VD-01 (p. 96)

Ref. No. 9105305543

Package 2

- WAECO ColdMachine CU-55 (p. 94) and O-evaporator VD-07 (p. 96)

Ref. No. 9105305544



Mobile climate solutions





Complete climate systems from Dometic	38 – 39
Accessories for marine climate systems	40
Air Purifier	41
Rooftop A/C system for heavy-duty applications	41
Climate systems from the market leader: Condaria, Cruisair and Marine Air	42 – 43



Planning an air conditioning system for your boat

Whether you have a small leisure boat or a super yacht with multiple cabins, Dometic can always provide a tailor-made air conditioning solution that's a perfect fit for you and your travel habits. When planning your air conditioning system there are a few things you should take into consideration. By using the QR code located below to navigate to our website. You will find detailed information about the following six important factors.

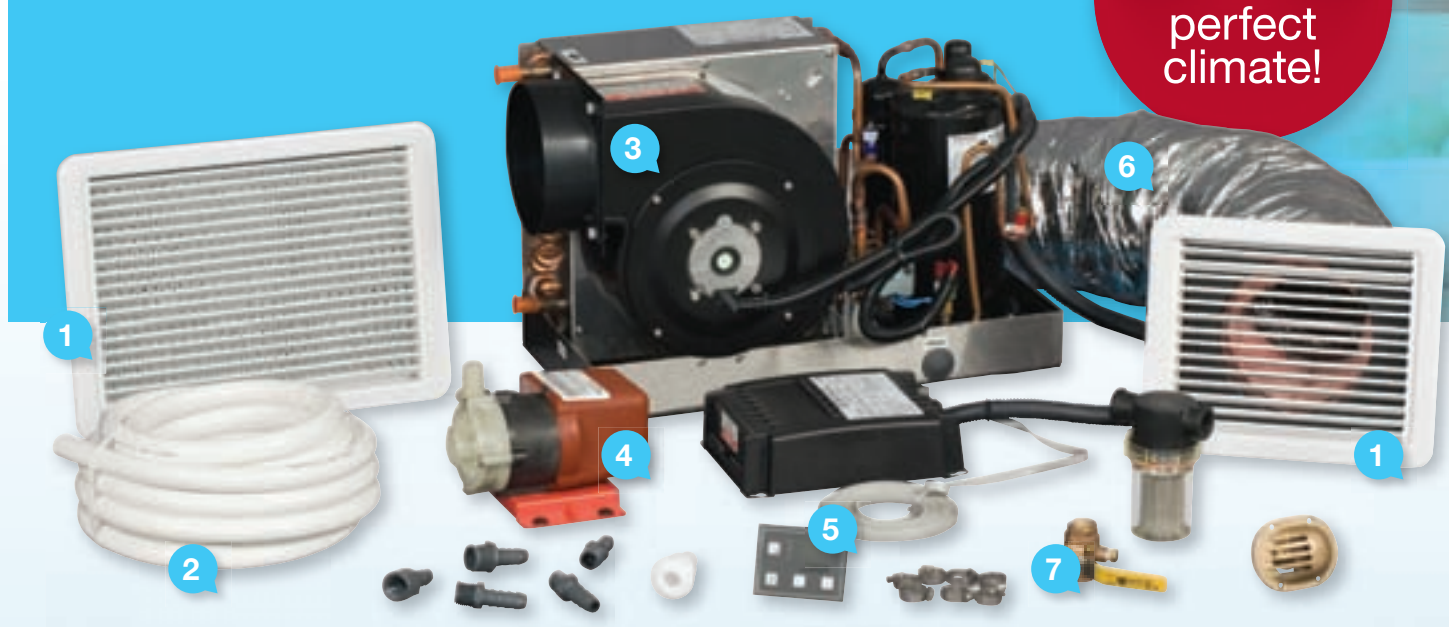
- 1. Calculating the required system capacity
- 2. Number of units needed and their location(s)
- 3. The seawater cooling system
- 4. Duct and grille sizes
- 5. Cabin controls
- 6. Electrical requirements

marine.dometicgroup.com/planning_guide



Self-contained systems for self-installation

Complete set for a perfect climate!



Complete systems for quick installation

- | | | |
|--|---|---|
| 1 Supply-air and return-air grilles | 4 Seawater pump | 7 Through-hull fittings, fixing material, fittings, valves |
| 2 Seawater hose | 5 Electrical box and control panel | |
| 3 A/C unit | 6 Air duct | |

Dometic MCS Marine Climate Systems were designed for fast and easy retrofitting. All components and mounting materials are included in the scope of delivery. Three available capacities which are using a new, modern refrigerant which enables the systems to work even more effectively and supply air-conditioned comfort to cabins of different sizes or design. To air-condition an additional cabin,

purchase the optional air distribution kit (MCS 12/16 only). Another advantage of the super-compact MCS climate systems: thanks to efficient heat pump technology, they can also be used as heating systems at water temperatures > 6°C.

- Combines cooling, dehumidification and heating in one powerful system
- Ultra-compact, space-saving components
- Complete package with all required installation materials
- 3 models with cooling capacities of 6000, 12000 and 16000 Btu/h
- User-friendly operator panel for control of all functions
- Easy to clean, integrated air filter
- High-quality return-air and supply-air grilles
- Accessory kit for MCS 12/16: Optional add-on kit for directing the air flow into two separate cabins, see p. 40



● Dometic Marine Products
○ ● **Dealer Locator**

More information at your local dealer
http://marine.dometicgroup.com/dealer_locator

How to find your MCS model

Selecting the right MCS model for your needs depends on the size and location of the cabin you want to air condition. A cabin below deck requires less capacity per square metre than an upper-deck cabin with large windows and direct exposure to the sun.

Maximum air-conditioned room size
(at ambient temperatures of 20 – 35°C)

	Below deck (no windows)	Mid deck (small windows)	Above deck (large windows)
Dometic MCS 6	8 m²	5 m²	4 m²
Dometic MCS 12	16 m²	10 m²	8 m²
Dometic MCS 16	23 m²	15 m²	12 m²



NEW! Dometic MCS 6 / MCS 12 / MCS 16

Complete climate system for 230-volt operation

	MCS 6	MCS 12	MCS 16
Ref. No.	9108782885	9108782884	9108782886
Cooling capacity	6000 BTU/h	12000 BTU/h	16000 BTU/h
Heating capacity	1750 watts	3500 watts	4700 watts
Power consumption in cooling/heating mode	621 watts / 851 watts	759 watts / 989 watts	1035 watts/1357 watts
Input voltage	230 volts AC (220 to 240 volts) /50 Hz		
Power consumption in cooling/heating mode	2.7 A/3.7 A	3.7 A/4.7 A	4.5 A/5.8 A
Required circuit protection (harbour)	min. 6 A, max. 10 A, delay fuse	min. 8 A, max. 10 A, delay fuse	min. 11 A, max. 15 A, delay fuse
Starting current	up to 11 A	up to 22 A	up to 32 A
Number of blower speeds	6/automatic		
Temperature range (preset)	18°C to 30°C		
Thermostat temperature control	yes		
Refrigerant	R410a		
Dimensions (W x H x D)			
A/C unit	451 x 298 x 241 mm	552 x 343 x 248 mm	552 x 343 x 279 mm
Electronic control	165 x 222 x 67 mm	165 x 222 x 67 mm	165 x 222 x 67 mm
Weight	18 kg	26 kg	28 kg
Quality features	Complete set including seawater components, air duct and installation fittings, space-saving self-contained air conditioner, high-quality, corrosion-resistant materials		

Scope of delivery: A/C unit, electrical box and control panel, seawater pump, seawater strainer, air ducts, supply-air and return-air grilles, seawater hose, through-hull fittings, fixing material, fittings, valves



● Dometic Marine Products
● **Dealer Locator**

More information at your local dealer
http://marine.dometicgroup.com/dealer_locator

Accessories for marine climate systems

Centrifugal seawater pumps



To provide seawater circulation in marine A/C systems

- Magnetic-drive impeller is wear- and maintenance-free
- Efficient motor with low power consumption
- Quiet operation

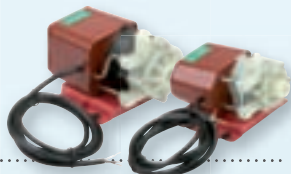
Marine Pumps

Centrifugal seawater pumps for marine A/C

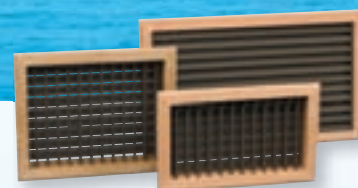
PML250C, 230 volts // Ref. No. 9108549752

PML500CK, 230 volts // Ref. No. 9108549753

PMA1000C, 230 volts // Ref. No. 9108549776



Real-wood ventilation grilles



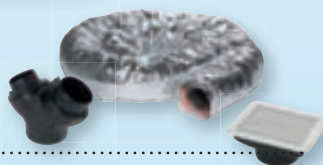
For Dometic MCS climate systems

- High-quality appearance
- Louvres can be removed for cleaning
- Return-air grilles have easy-to-clean, replaceable filters
- Supply-air grilles have double-deflection, moveable louvres

Contact your local Dometic office for available wooden grill models.

 **Dometic**

Air distribution kit



This additional kit for the Dometic MCS 12 and MCS 16 can be used to cool or heat two cabins simultaneously. The flexible design adapts easily to the individual installation situation.

- Low-cost two-cabin solution

Ref. No. 9108549923

Dometic SmartStart™ soft starter

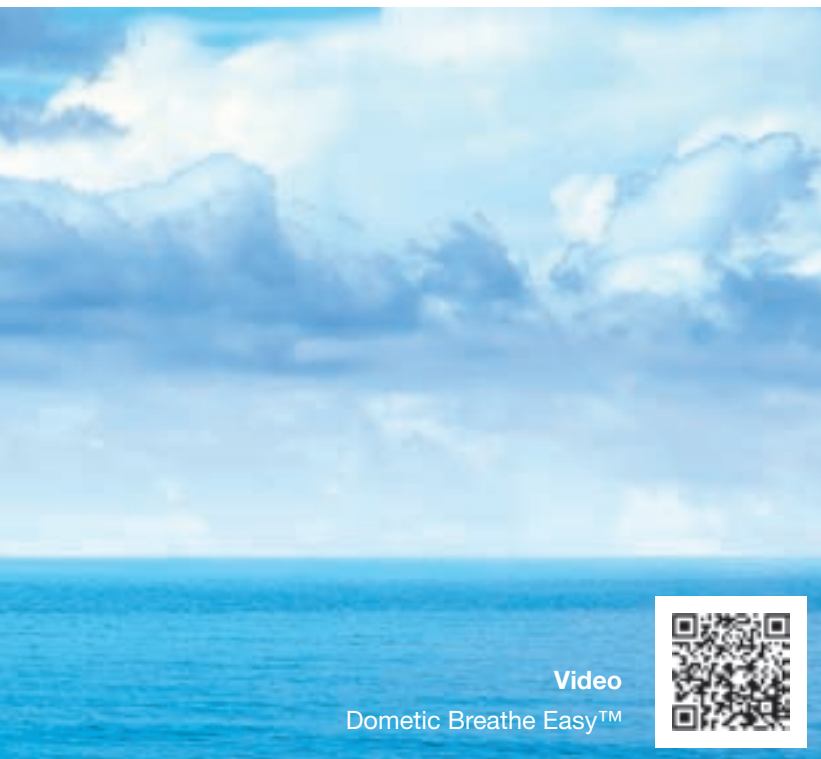


Reduces A/C compressor current draw during start-up

- Prevents voltage spikes, helps prevent power outages
- Problem-free A/C start-up at moorings with a low standard of electrical circuit protection

230 V, 50/60 Hz for climate systems with 12,000– 30,000 BTU/h //
Ref. No. 9108680633

230 V, 50/60 Hz for climate systems with 30,000– 60,000 BTU/h //
Ref. No. 9108680637



Dometic Breathe Easy™ Air Purifier

Indoor air can be five times more polluted than outdoor air, especially on board. Not healthy for the lungs! Breathe Easy™ air purifiers keep the air you breathe clean and healthy and stop unpleasant odours.

- Eliminates unpleasant odours
- Reduces contaminants by up to 99.9 %
- Can relieve allergy and asthma symptoms
- Special UV light produces no harmful ozone

Dometic In-Duct Breathe Easy™ Air Purifier

- Diameter: 102 mm or 152 mm
- Connection-ready for 230 volts

ø 102 mm // Ref. No. 9108682881
ø 152 mm // Ref. No. 9108681937

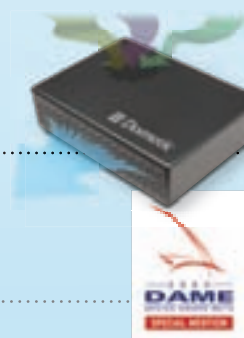


Dometic Breathe Easy™

Mobile Air Purifier

- Suitable for rooms up to 46.5 m²
- Dimensions (W x H x D): 158 x 48 x 114 mm
- Connection-ready for 12 volts/230 volts

Ref. No. 9108680632



Rooftop A/C system for heavy-duty applications

An extremely robust design, low in weight and a cooling capacity of up to 15,000 BTU/h: Dometic's DuraSea Rooftop Air Conditioner is the ideal climate solution for supply vessels, patrol boats and houseboats.

The A/C unit, which is air-cooled, can be installed in a flat position on any horizontal deck or rooftop location to cool the area directly below it. Located on the underside of the unit – which is accessible from the interior cabin – are the thermostat and fan controls as well as the return-air vent and two supply-air vents that blow in opposite directions for increased cooling capability.

**Easy to install
– no ducting,
no plumbing
required**



DuraSea Rooftop A/C for work boats

Ready for rooftop/decktop mounting

- Easy installation – no ducting or plumbing required
- Corrosion-resistant components
- Vibration-free operation

Rooftop A/C // Ref. No. 9108792081

Required part (to complete installation)

Air distribution kit // Ref. No. 9108556174



The air distribution box (sold separately) mounts on the ceiling to provide A/C controls



Compressor is bracketed at top and bottom to minimize vibration and movement

Three strong brands from Dometic

55 years of experience in the marine sector

Dometic has supplied owners and outfitters of boats and yachts with exceptional comfort solutions for more than half a century. Our expertise in the air-conditioning and climate sectors is just as experienced. We've always responded to the challenges of this marketplace and today we can offer a programme that rises to the occasion. Custom-made climate solutions for boats with lengths from 7 to 150 metres and more: three proven brands make it all possible.



Chilled-water climate systems for very large yachts are the specialty of this company, which was founded in Italy in 1965. Climate systems from Condaria are found not only on leisure boats, but also on naval ships, work boats and patrol boats. Part of the Dometic GROUP since 2003.

Back in 1959, Cruisair pioneered the development of climate systems for leisure boats – Cruisair founder Jere Crews is regarded as the inventor of the split A/C system. To this very day, the brand continues to stand for a strong commitment to innovation. Part of the Dometic GROUP since 2003.

Founded in 1977, Marine Air at first concentrated on self-contained climate systems for smaller boats. Split systems and extremely high-performance chiller systems for super yachts soon followed and have long been part of the Marine Air line-up. Part of the Dometic GROUP since 2003.

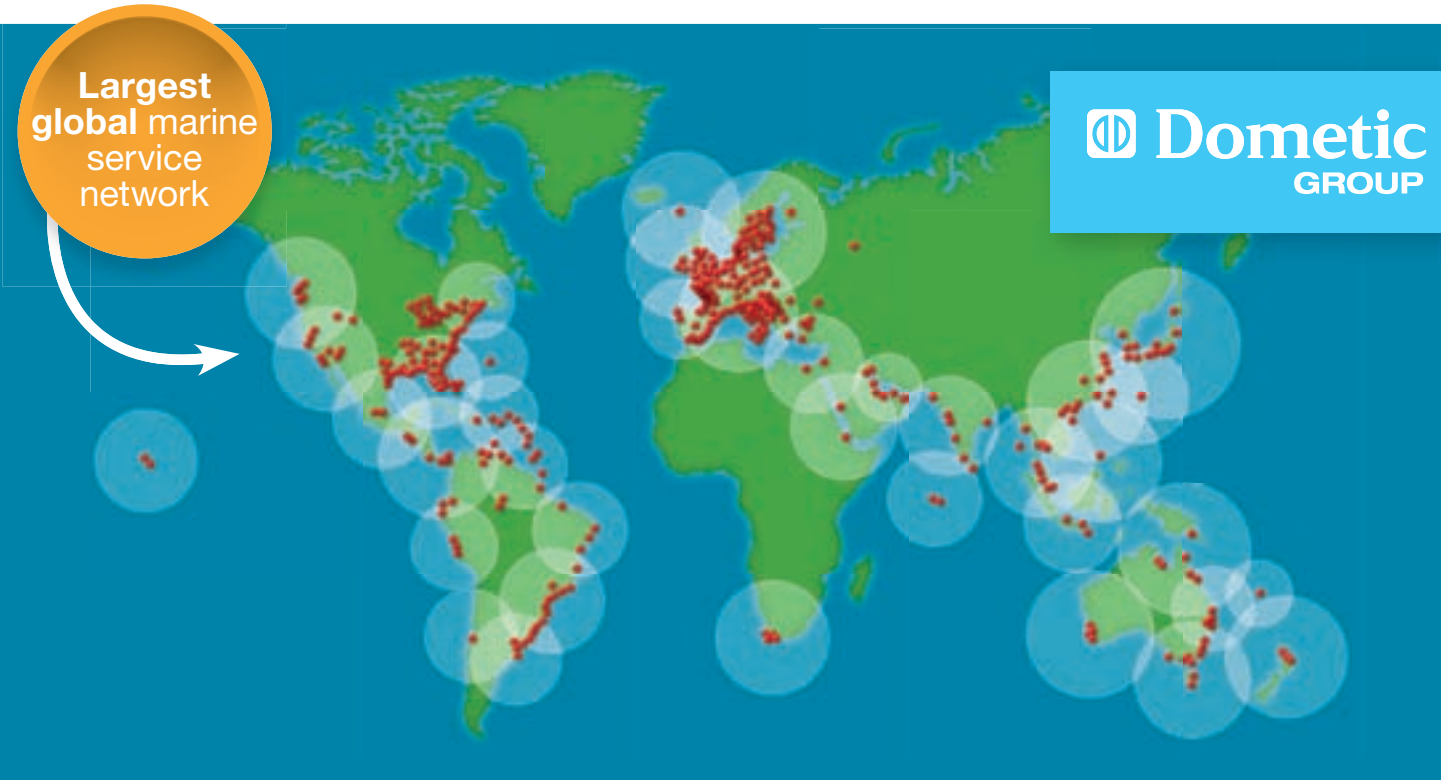


Chilled water systems

Installed in the engine room, the chiller circulates cold or hot water in a closed circuit to all of the rooms to be air-conditioned. Air handlers then cool or heat the individual cabins. Chiller systems are also well suited for very large boats or yachts with many cabins. There is no limit to the number of air handlers that can be integrated into the system.

DX Systems (Self-Contained & Split)

Direct expansion (DX) systems use circulated refrigerant gas to cool or heat cabins. A self-contained system has all major components on a single chassis. A split system puts the condenser and evaporator at different locations connected by insulated copper tubing, and two air handlers can be connected to one condensing unit to cool multiple cabins or a single large area. Self-contained systems can cool one or two cabins (with additional duct work).



Problems with Dometic’s climate systems are extremely rare because of their high level of quality. However, should you encounter a problem or require a replacement part, Dometic is never far away. We’re represented in more than 100 countries on every continent and are usually found close to the coast.

This ensures that our customers all around the world have fast access to the professional support they need.

Partial Client List

Aicon	Christensen	Grady White	Mustang	Sabre	Tecnomar
Amels	CNB	Grand Banks	Nautor’s Swan	Sanlorenzo	Thunderbird
Astondoa	Cobalt	Hanse	Norhavn	Salona Yachts	Tiara
Azimut	Cranchi	Hatteras	Ocean Alexander	Sea Ray	Trinity
Baltic Yachts	CRN	Hinkley	Oyster	Sealine	US Coast Guard
Bavaria	Crownline	Horizon	Palmer Johnson	Selene	US Navy
Bayliner	Delphia	Hunter	Pendennis	Sessa Marine	Velvette Marine
Beneteau	Donzi	Indian Navy	Pershing	Silverton	Vicem
Benetti	Doral	Israeli Navy	Premier	Skipperliner	Viking
Bertram	Dufour	Jeanneau	President	South Coast	Vision
Boston Whaler	English Pilot Boats	Jefferson	Princess	Spanish Coast Guard	Wally
Broward	Fairline	Johnson	Proteksan	Sri Lanka - Navy	Wellcraft
Burger	Ferretti	Lagoon	Regal	Stamas	Westport
Cabo	Fipa Group	Luhrs	Rinker	Sunbeam Yachts	Windy Boats
Chaparral	Fountaine Pajot	Maritimo	Riva	Sunreef	
Cheoy Lee	Four Winns	Mexican Coast Guard	Riviera	Sunrunner	
Chinese Coast Guard	French Coast Guard	Monte Carlo Yachts	RMK	Sunseeker	
Chinese Customs	Galeon	Monterey	Robertson and Caine	Ta Shing	

The commitment to quality that stands behind the brand names Condaria, Cruisair and Marine Air has also made us the market leader in the marine climate sector. We supply our OEM partners with custom-made solutions.



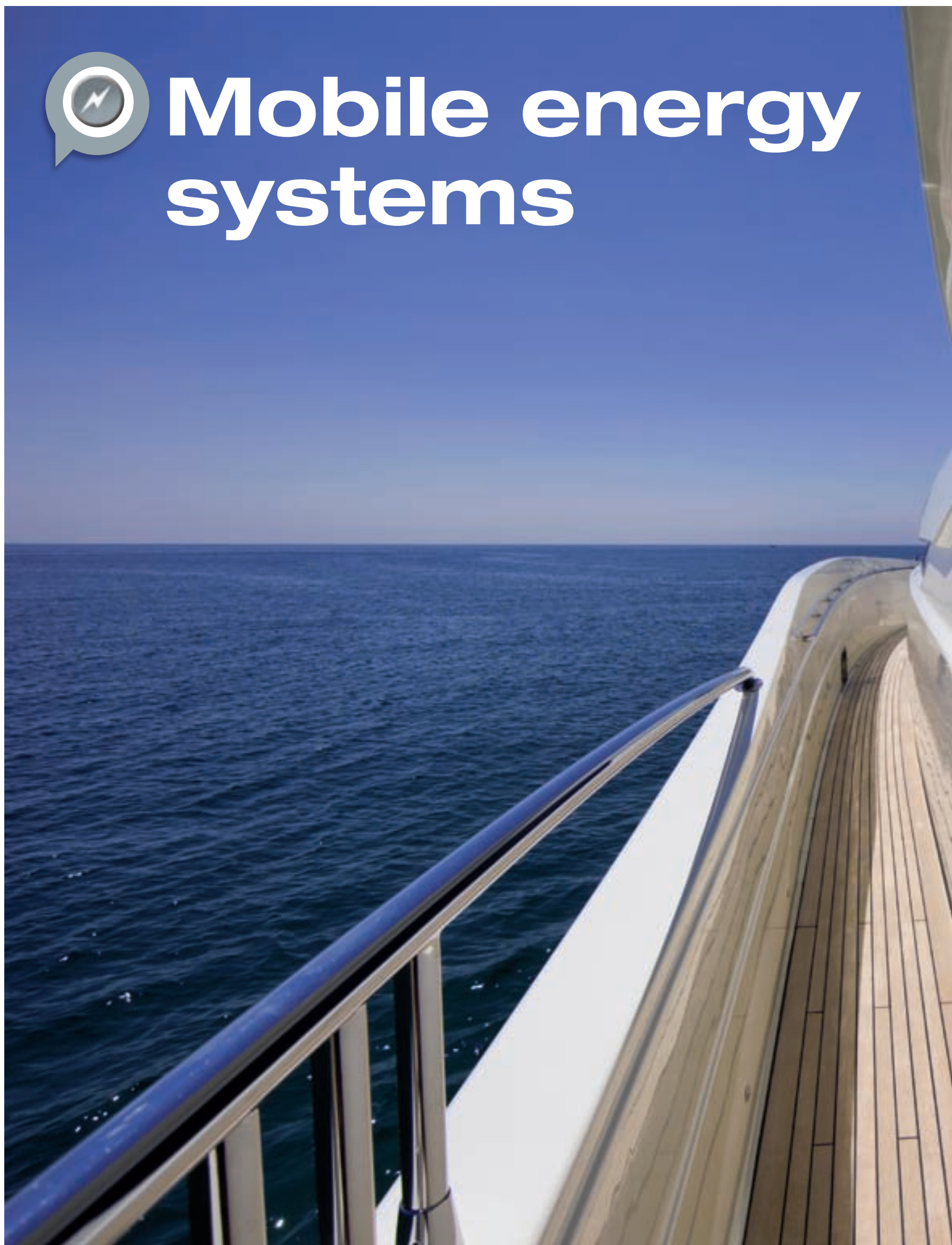
Complete climate system line-up on the Internet!

For comprehensive information about all of the climate system models from the brands Condaria, Cruisair and Marine Air, visit marine.dometicgroup.com/climate_systems

The QR code takes you directly to the website.



Mobile energy systems





Chargers	46 – 47
Inverters	48 – 51
IU0U automatic charger / Battery care / Laptop charger / Smart inverter	52 – 53
Sine wave inverter with automatic battery charger / Generator / Charging converters / Voltage converters	54 – 55

Detailed electronics info on the Internet

- What are the advantages of the 6-stage charging characteristic used by the WAECO chargers?
- What is the purpose of a temperature sensor?
- Why should a battery be fully charged at regular intervals?
- Which inverter size fits my appliances?
- What's the meaning of mains priority circuit with voltage synchronisation?
- Are there any examples of applications for the WAECO CombiPower?

Find answers to these and other questions on our website at

www.waeco.com/electronic-guide

The QR code will take you directly to the website.



Significantly shorter charging times!

WAECO PerfectCharge battery chargers



WAECO
by Dometic GROUP



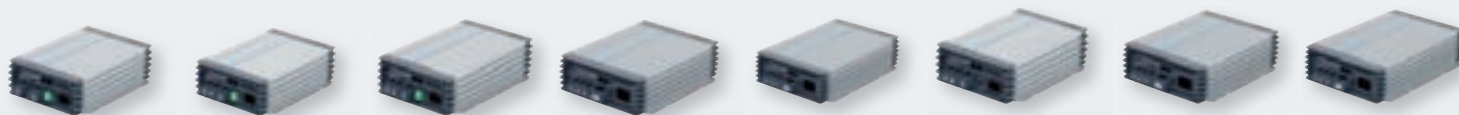
Accessories
available

Sophisticated charging technology at a super price

Faster full-capacity charging times – faster installation – favourable price: the PerfectCharge IU0U chargers from WAECO offer a complete line-up of compelling features. They're suitable for all lead-acid batteries and deliver especially gentle and – thanks to a 6-stage charging characteristic – especially fast charging times. A standard Bus interface also turns the chargers into genuine “networkers” that can be integrated perfectly into existing Bus systems as needed.

With their surprisingly low weight and very compact design, the devices offer problem-free installation even in restricted spaces.

The WAECO PerfectCharge IU0U chargers have an input voltage range of 110 – 230 volts (90 – 260 volts) and are available in performance variants ranging from 15 A to 80 A.



- 6-stage charging characteristic for fast, gentle battery charging
- Remote control and temperature sensor as accessories

- Two or three charging ports for simultaneously charging multiple batteries.

230 V ➤ 12 V
230 V ➤ 24 V

WAECO PerfectCharge MCA 1215

- Battery outputs: 1 plus 1 A output for starter battery
- Charging current: 15 A

12 V // Ref. No. 9102500027 //
UK 9102500046

WAECO PerfectCharge MCA 1235

- Battery outputs: 2 plus 1 A output for starter battery
- Charging current: 35 A

12 V // Ref. No. 9102500029 //
UK 9102500048

WAECO PerfectCharge MCA 1280

- Battery outputs: 3
- Charging current: 80 A

12 V // Ref. No. 9102500031 //
UK 9102500050

WAECO PerfectCharge MCA 2425

- Battery outputs: 3
- Charging current: 25 A

24 V // Ref. No. 9102500033 //
UK 9102500052

WAECO PerfectCharge MCA 1225

- Battery outputs: 2 plus 1 A output for starter battery
- Charging current: 25 A

12 V // Ref. No. 9102500028 //
UK 9102500047

WAECO PerfectCharge MCA 1250

- Battery outputs: 3
- Charging current: 50 A

12 V // Ref. No. 9102500030 //
UK 9102500049

WAECO PerfectCharge MCA 2415

- Battery outputs: 2
- Charging current: 12,5 A

24 V // Ref. No. 9102500032 //
UK 9102500051

WAECO PerfectCharge MCA 2440

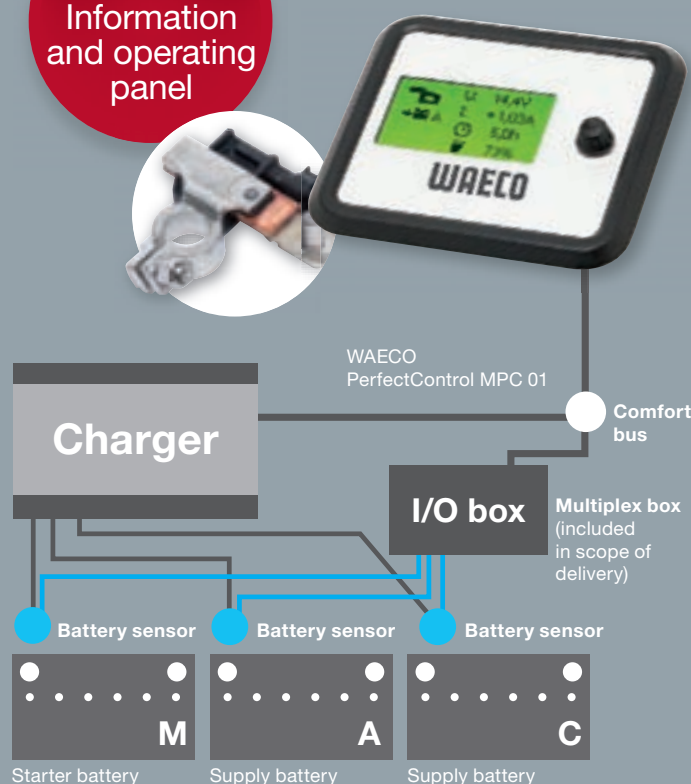
- Battery outputs: 3
- Charging current: 40 A

24 V // Ref. No. 9102500034 //
UK 9102500053

Exact battery analysis

It doesn't miss a thing: the intelligent battery sensor, which comes with the PerfectControl MPC 01, measures the effective current and voltage of the batteries connected. It uses these to calculate the capacities and charge status. When the battery is discharged or faulty, it triggers a warning and the command to disconnect the battery from the load circuit. It also helps WAECO PerfectCharge battery chargers unfold their full potential. The battery sensor adapts the charging voltage to the respective battery characteristics, giving a particularly fast and optimal charge.

NEW:
Information
and operating
panel



NEW! WAECO PerfectControl MPC 01

Intelligent battery management system with display and a battery sensor

- Input voltage: 8 – 16 volts
- Current consumption: 150 mA in display mode, 10 mA in standby mode
- CIS bus interface
- Three additional battery sensors (accessory) can be connected
- Display dimensions (W x H x D): 130 x 115 x 6 mm
Installation frame dimensions (W x H x D): 150 x 136 x 16 mm (included in scope of delivery)

Ref. No. 9102500041

Optional extra

Hella Sensor MCA-HS1 // Ref. No. 9102500038

WAECO
by Dometic GROUP

Lightweight, compact, high peak output levels

WAECO SinePower sine wave inverters

Optional mains priority circuit and CAN-Bus interface

SinePower sine wave inverters use 12-volt or 24-volt battery current to produce the same pure 230-volt alternating current available from a home wall outlet. This ensures the problem-free mobile operation of all kinds of appliances, even highly sensitive 230-volt devices (e.g. computers, PAD coffee machines, electric toothbrushes, etc.)

The extremely high peak output levels are a special quality feature of the new generation of WAECO inverters. The devices have sufficient capacity to easily accommodate high starting currents generated by connected appliances. Other advantages: simple installation, super-compact design and

light weight – the inverters are easy to install, even if there's a shortage of space.

- Inexpensive basic solutions in the 900/1300 watt range without a mains priority circuit
- 1800-watt version available with/without mains priority circuit
- High-performance inverters rated at 2300/3500 watts with a mains priority circuit and CAN-Bus interface (parallel connection of up to three inverters possible = tripling performance!)



WAECO SinePower MSI 912 / MSI 924

Sine wave inverter 900 W

- Continuous power: 900 W
- Peak power: 1600 W

MSI 912, 12 V // Ref. No. 9102600111 //
UK 9102600033
MSI 924, 24 V // Ref. No. 9102600112 //
UK 9102600034



WAECO SinePower MSI 1312 / MSI 1324

Sine wave inverter 1300 W

- Continuous power: 1300 W
- Peak power: 2400 W

MSI 1312, 12 V // Ref. No. 9102600113 //
UK 9102600035
MSI 1324, 24 V // Ref. No. 9102600114 //
UK 9102600036



WAECO SinePower MSI 1812 / MSI 1824

Sine wave inverter 1800 W

- Continuous power: 1800 W
- Peak power: 3200 W

MSI 1812, 12 V // Ref. No. 9102600115 //
UK 9102600037
MSI 1824, 24 V // Ref. No. 9102600116 //
UK 9102600038



Pure sine voltage at a budget price

If there's only a single modest 230-volt appliance on board – a television, for example, or a mobile phone charger – the two smallest WAECO SinePower models are right for the job. Super-slimline design, USB interface, attractive price!

Attractive price



WAECO SinePower MSI 212 / MSI 224

Sine wave inverter 150 W

- Continuous power: 150 W
- Peak power 300 W
- Weight: 0,82 kg

12 V // Ref. No. 9102600124

24 V // Ref. No. 9102600125

Please note! Not suitable for use in the UK.

WAECO SinePower MSI 412 / MSI 424

Sine wave inverter 350 W

- Continuous power: 350 W
- Peak power: 700 W
- Weight: 0,82 kg

12 V // Ref. No. 9102600126

24 V // Ref. No. 9102600127



Integrated
mains
priority
circuit!



WAECO SinePower MSI 1812T / MSI 1824T

Sine wave inverter 1800 W

- Continuous power: 1800 W
- Peak power: 3200 W

MSI 1812T, 12 V // Ref. No. 9102600117 // UK 9102600039

MSI 1824T, 24 V // Ref. No. 9102600118 // UK 9102600040

+ Accessories available



WAECO SinePower MSI 2312T / MSI 2324T

Sine wave inverter 2300 W

- Continuous power: 2300 W
- Peak power: 4000 W

MSI 2312T, 12 V // Ref. No. 9102600119 // UK 9102600041

MSI 2324T, 24 V // Ref. No. 9102600120 // UK 9102600042



WAECO SinePower MSI 3512T / MSI 3524T

Sine wave inverter 3500 W

- Continuous power: 3500 W
- Peak power: 6000 W

MSI 3512T, 12 V // Ref. No. 9102600121 // UK 9102600043

MSI 3524T, 24 V // Ref. No. 9102600122 // UK 9102600044



WAECO
by Dometic GROUP

Modified sine wave voltage!

WAECO PerfectPower inverters

230 volts for many commonly used appliances

The economically priced inverters in the WAECO PerfectPower series offer a modified output voltage – sufficient for appliances with a wide range of input voltages (hair dryer, vacuum cleaner, microwave). Both high-performance inverters (1000/2000 watts) are equipped with a mains priority circuit and can be connected to a remote control. All PerfectPower models can be switched on/off using an external switch and have adjustable mounting feet.



WAECO PerfectPower PP 1002 / PP 1004

High-performance inverter 1000 W

- Continuous power: 1000 W
- Peak output: 2000 W
- Weight: approx. 3.5 kg

12 V // Ref. No. 9102600002 // UK 9102600003

24 V // Ref. No. 9102600028 // UK 9102600004

WAECO PerfectPower PP 2002 / PP 2004

High-performance inverter 2000 W

- Continuous power: 2000 W
- Peak output: 4000 W
- Weight: approx. 5 kg

12 V // Ref. No. 9102600027 // UK 9102600005

24 V // Ref. No. 9102600029 // UK 9102600006



+ Accessories available





WAECO PerfectPower PP 152 / PP 154

Inverter 150 W

- Continuous power: 150 W
- Peak output: 350 W
- Weight: approx. 0.84 kg
- With cigarette lighter plug

12 V // Ref. No. 9105303791 //

UK 9105303792

24 V // Ref. No. 9105303794 //

UK 9105303795

WAECO PerfectPower PP 402 / PP 404

Inverter 350 W

- Continuous power: 350 W
- Peak output: 700 W
- Weight: approx. 0.99 kg

12 V // Ref. No. 9105303796 //

UK 9105303797

24 V // Ref. No. 9105303799 //

UK 9105303800

WAECO PerfectPower PP 602 / PP 604

Inverter 550 W

- Continuous power: 550 W
- Peak output: 1100 W
- Weight: approx. 1.4 kg

12 V // Ref. No. 9105303801 //

UK 9105303802

24 V // Ref. No. 9105303804 //

UK 9105303805



Back: ON/OFF switch and outlet for an external ON/OFF switch



Front: Earthed safety socket and LEDs for function check



Mounting aid: Individually adjustable clip-on mounts

For supply
batteries up
to 100 Ah



Affordable entry-level pricing for IU0U charging technology

Powerful performance at a low price: The proven WAECO PerfectCharge compact charger is ideal for charging supply batteries (up to 100 Ah) on smaller boats. Thanks to a large input voltage range, the charger easily compensates for fluctuations in the mains power supply while in port. Switch mode design ensures high efficiency.

WAECO PerfectCharge IU812

IU0U automatic charger, 12 volts

- Modified IU0U curve, optimised for charging wet, gel and AGM batteries
- Overcharging protection through time limits on the IU0 phase
- Quick charging, even with mains power fluctuations
- Can also be used as mains adapter

Ref. No. 9103555791



Compact electronics

Battery refresher & battery conditioner

WAECO PerfectBattery products keep the batteries on boats or other vehicles in top-notch condition and help them bridge long periods of standstill.



WAECO PerfectBattery BR 12

Battery refresher, 12 volts

Extends the service life of wet, gel and AGM batteries

- Reduces sulphate deposits, the cause of premature battery ageing
- Reactivates apparently defective batteries by destroying existing sulphate crystals

Ref. No. 9103556045



WAECO PerfectBattery BC 100

Battery conditioner, 12 volts

Three functions in one unit: conditioning, charging, back-up mains adapter

- For service and maintenance of all 12-volt batteries
- Bridges long periods of standstill
- Can also be used as charger or back-up mains adapter

Ref. No. 9102500044

WAECO
by Dometic GROUP

**Smart
features –
small
price!**

Smart inverters and laptop chargers

Before the battery of your electric shaver, camera or other small appliance discharges completely, you should reach for the WAECO mini inverter **PocketPower SI 102**. It takes the energy needed to keep operating from the 12-volt onboard battery and fully recharges the notebook battery.

They're not just for notebooks of many leading manufacturers. You can also entrust GPS devices, mobile phones, your iPhone or MP3 player to the **WAECO PocketPower LC** charger. It has an input voltage range from 12 – 24 volts, is super lightweight and extremely reliable.

- Ideal for mobile operation of small appliances and laptops
- Lightweight and compact design
- USB charger connection; PocketPower LC with additional micro-USB connector for charging other portable digital devices simultaneously
- Automatic voltage identification and adaptation with the PocketPower LC



WAECO PocketPower SI 102

Smart inverter for mobile use, 100 watts

Turns 12-volt battery voltage into sine-wave-like 230-volt AC

- For the operation of small appliances
- Euro socket
- USB charging port

Ref. No. 9105303816

Please note! Not suitable for use in the UK.



WAECO PocketPower LC

Universal laptop charger for use in vehicles / boats

- For laptops, cell phones, MP3 players, navigation devices, etc.
- 13 adapters for more than 400 different laptops
- USB connection plus a Micro USB cable for simultaneous charging of cell phones
- Lockable DC power plug

Ref. No. 9102500022



Intelligent
AC power
management

WAECO CombiPower

Sine wave inverter and automatic battery charger in one device

Limited shore-side power supply? Everything on board can still run smoothly because CombiPower monitors the mains input and responds to each situation accordingly. Thus it supports the limited power capacity of an external energy source through battery power. If the external sources fail completely, the inverter automatically provides power to the attached appliances. If the mains input is adequate, the battery is charged with consideration given to the settings of the current limiter and the actual 230-volt power consumption

WAECO CombiPower 2012 / 2024

Sine wave inverter with integrated automatic battery charger, 12 or 24 volts/2000 watts

- Boosts external mains supply with power from the battery
- Clever power-sharing feature prevents overload of shore-side power supply
- Uninterruptible power supply
- Pure 230-volt output voltage, ideal for sensitive electronics
- 6-stage automatic charger with conditioning function

CombiPower 2012, 2000 W, 12 V // Ref. No. 9102600104

CombiPower 2024, 2000 W, 24 V // Ref. No. 9102600105



Diesel generator: compact powerhouse

This generator has real power: with a continuous output of 3.5 kilowatts the BLUTEC 40D will easily power two self-contained air conditioners. Precision quartz technology delivers pure sine wave voltage that's ideal for even sensitive electronic devices. An additional 12-volt output is available for charging the starter battery. The BLUTEC is one of the most compact diesel generators on the market and easily installs on board.



 **Dometic**

Dometic BLUTEC 40D

3.5-kW diesel generator for generating 230-volt alternating current

- Suitable as a power source for two powerful air conditioners (e.g., each rated at 15,000 BTU/h)
- Low weight, small footprint
- Robust design with stainless steel housing
- Convenient digital control panel

Ref. No. 9102900202

Essential accessory: installation kit // Ref. No. 9102900035

WAECO
 by Dometic GROUP

Energy available at all times



Compensates
for voltage
fluctuations

IU-charging converters

Sensitive 12-volt appliances depend on a constant, stable voltage that the onboard battery cannot always supply. Simply connect a PerfectCharge IU charging converter between the power sources: it stabilises voltage and compensates for over- and undervoltage in the range from 8 – 16 volts. By increasing the charging voltage, it also ensures complete charging of supply batteries during a cruise.

Voltage converters

If the 24-volt on-board battery powers the 12-volt navigation system and the 24-volt coffee maker works problem-free with a 12-volt supply, there's bound to be a PerfectPower voltage converter somewhere along the line. This product range satisfies the highest standards with respect to voltage stability and operating safety. Also functions as a high-quality IU charger, can be operated in parallel mode.

WAECO PerfectCharge

DC 08 / DC 20 / DC 40

Charging converters and battery chargers with 8 A / 20 A / 40 A output current

- Ideal for voltage stabilisation and for charging the supply battery while cruising
- High efficiency
- Electrically isolated input and output voltage

DC08, 8 A, 12 V » 12 V // Ref. No. 9102500055
 DC20, 20 A, 12 V » 12 V // Ref. No. 9102500045
 DC40, 40 A, 12 V » 12 V // Ref. No. 9102500056

WAECO PerfectPower

DCDC 10 / DCDC 20 / DCDC 40

Voltage converters with 10 A / 20 A / 40 A output current

- Ideal for sensitive appliances
- Electrically isolated input and output voltage
- Can also be used as battery chargers
- To increase capacity, several converters can be used in parallel

DCDC10, 10 A, 12 V » 24 V // Ref. No. 9102500057
 DCDC20, 20 A, 12 V » 24 V // Ref. No. 9102500058

DCDC10, 10 A, 24 V » 24 V // Ref. No. 9102500061

DCDC20, 20 A, 24 V » 12 V // Ref. No. 9102500059
 DCDC40, 40 A, 24 V » 12 V // Ref. No. 9102500060



Mobile comfort solutions





Vacuum cleaners	58 – 59
Blinds	60
Safe	61

Spotlessly clean



Cleanliness
and hygiene
on board

Wet-and-dry vacuum cleaner

The handy WAECO PowerVac PV 100 doesn't need an external power supply because it comes with its own integrated battery. Up to 18 minutes of intensive vacuuming are possible before recharging is necessary – using the main or a 12-volt battery. Even stubborn dirt is no match for the PowerVac's considerable suction power. The vacuum also handles liquids with absolutely no problem. A practical, super compact device for the boat and home!

WAECO PowerVac PV 100

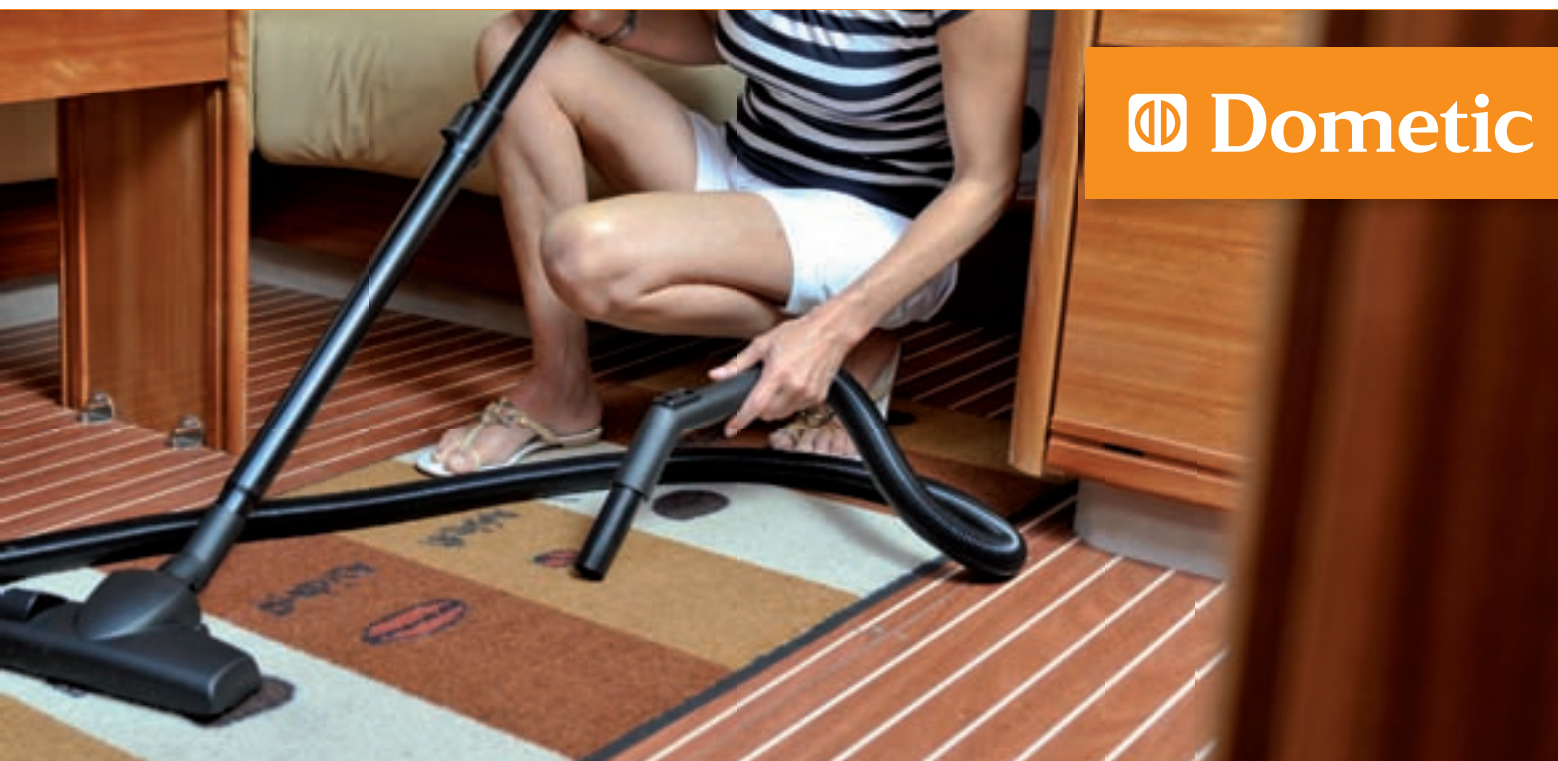
WAECO
by Dometic GROUP

Wet/dry vacuum cleaner with 12-volt rechargeable battery

- Handy, battery-powered vacuum cleaner for mobile use in boats, cars, motorhomes, caravans, and at home
- Maximum mobility with rechargeable 12-volt battery
- Can be recharged from 12 and 230 volts
- Easy-to-clean dust container and fabric filter
- Cleaning power: 400 mm water column

Ref. No. 9103500212





Dometic

Central vacuum cleaning system

The Dometic CV 2004 is barely the size of a shoebox and can be so perfectly integrated into unused storage spaces that only a small connection socket remains visible. When the elastic 12-metre long hose is connected to this socket, the vacuum starts automatically and removes dirt from the most remote corner and the tiniest crack. The innovative triple filtration system (suitable for allergy sufferers) and the powerful motor also ensure efficient cleaning of the exhaust air.



Dometic CV 2004

Central vacuum cleaning system

- Efficient and hygienic thanks to a powerful motor and triple filter system
- Ideal for concealed installation in storage compartments
- Can be installed horizontally or vertically
- Flexible 12-metre hose
- Diverse brushes and nozzles included

Ref. No. 9103500002

Optional extras

Vacuum cleaner bag (5 pieces) // Ref. No. 9103500005



marine.dometicgroup.com/vacuumcleaners

You can view the complete technical data for the PowerVac and CV 2004 on our marine website. The QR code will take you directly to the site.



Privacy protection

High-quality blackout blinds



The elegant Dometic Super Mini roller blinds were specially developed for the marine sector and are available for all common porthole and window sizes. They keep out prying eyes as well as excessive sun. An effective blackout performance and privacy shield with excellent heat reflection, combined with quick and assembly. Features like these make these blinds a real winner.

They look great too. Fine decorative fabric in a neutral white colour, low-profile aluminium housing, end caps with hidden mountings – absolutely perfect!

- **High-quality fabric**
- **Effective privacy protection**
- **Excellent heat reflection**
- **Elegant, narrow design**

Dometic Super Mini Rollo 1440

Privacy and sun protection

340 x 320 mm // Ref. No. 9104106706

380 x 320 mm // Ref. No. 9104106707

460 x 320 mm // Ref. No. 9104106708

660 x 320 mm // Ref. No. 9104106709

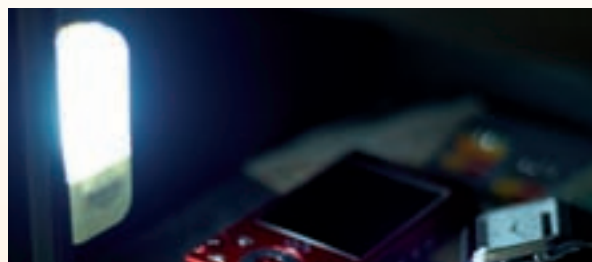
720 x 320 mm // Ref. No. 9104106710



Security for your valuables

 **Dometic**

Under
lock and
key



Safe with mechanical locking system

Where to put passports, money, and jewellery if you want to go to the beach or into town? The same company that equips hotels all over the world with room safes also offers a tailor-made security concept for your boat. The relatively lightweight Dometic SAFE 310C stops thieves with a steel enclosure, a door equipped with 19-mm steel bolts and a proven mechanical locking system. The safe can be installed horizontally or vertically depending on the room layout.

Dometic SAFE 310C

Safe with mechanical locking system

For secure storage of valuables on yachts and boats

- Capacity: 9 litres
- Weight: 7.4 kg
- Dimensions (W x H x D): 310 x 165 x 235 mm
- Steel wall thickness: Door: 5.0 mm, cabinet: 2.0 mm
- Steel bolts: 2 x 19 mm

Ref. No. 9106600940

Optional extras

Fixing kit // Ref. No. 9106600005





Mobile kitchen solutions





Cooking with alcohol

Alcohol stoves / Oven 64 – 65

Cooking with gas

Oven combinations / Gas cookers 66 – 67

GasChecker / Ovens / Gas cookers 68 – 69

Built-in hob / sink combinations 70 – 71

Electric cooking

Electric cooktops / Grill 72 – 73

Sinks with glass lid 74

Air recirculation cooker hood /
Electric kettle / Coffee maker 75



Cooking with alcohol

Alcohol cookers are traditionally considered to be the safest way to cook at sea. That's because they work without pressure, are pleasantly quiet and require little space. Alcohol cookers from Dometic have been successful in the marketplace for more than 25 years. Customers appreciate the long burning times, the functional design using rust-free stainless steel and the wide selection of accessories.

Cooking, heating and baking with alcohol



Gimbals
available as option

Free-standing alcohol stoves in new retro-design

- | | |
|--------------------------------|---|
| 1 Burner with flame spreader | 4 Safety lock |
| 2 Carrying handle | 5 Pan support - removable for easy cleaning |
| 3 Flexible potholders included | 6 Feet – enabling fixed installation |

Dometic has updated the two free-standing alcohol stoves with the latest retro-touch by giving them rounded corners and added a practical carrying handle to the front side to facilitate quick and easy transport using only one hand. We've kept the long burning times, the high cooking performance and the extremely compact design. The patented alcohol fuel container is easy to access and simple to fill. They can be permanently installed in the pantry or galley, but can also be used as free-standing units on deck. For those who need it, it's easy to add a cardanic (gimballed) suspension that's available as an optional accessory.

NEW! Dometic ORIGO ONE / TWO

Free-standing alcohol stove

- Compact design – easy to stow
- Carrying handle for one-handed transport
- Patented, easy-to-access alcohol fuel container
- High cooking performance

ORIGO ONE // Ref. No. 9103303977

ORIGO TWO // Ref. No. 9103303978

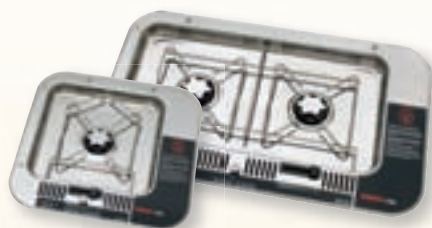


Dometic ORIGO 6000

Free-standing alcohol oven / stove

- High cooking power on all plates – fast, flexible cooking on board
- Easy access to the alcohol-fuel container – simple and safe to fill
- With gimbals – to keep the stove level in all weather

Ref. No. 9103303922



Dometic ORIGO 2000 / 4100

1- or 2-burner built-in alcohol stove

- Low built-in height – ideal in confined spaces
- Flush-mounted – elegant appearance
- Detachable pan support and rounded corners – easy to clean

ORIGO 2000 // Ref. No. 9103303884

ORIGO 4100 // Ref. No. 9103303890



Dometic ORIGO C100 / C200

1-burner built-in alcohol/electric stoves

- Easy and convenient to use
- Pressure-free alcohol fuel – the safest way to cook afloat
- Cook with heater coils when connected to AC power

ORIGO C100 // Ref. No. 9103303939

ORIGO C200 // Ref. No. 9103303941



230 volts



Dometic ORIGO A100 / A200

1- or 2-burner built-in alcohol stove

- Easy and convenient to use
- Easy to fit

ORIGO A100 // Ref. No. 9103303935

ORIGO A200 // Ref. No. 9103303937



Dometic ORIGO 5100

Boat heater / 1-burner alcohol stove

- Heater and stove all in one
- Can also be used for keeping food warm
- 1500 watts output in heater mode

Ref. No. 9103303920



Gas

Baking, cooking and grilling with gas



Heat
resistant,
reflective
glass
surface

- 1 Burner
- 2 Electrical ignition
- 3 Potholders
- 4 Interior light
- 5 Transparent door with safety lock
- 6 Lock for gimbals
- 7 Glass top surface
- 8 Gimbals included

Indulge your culinary desires

Why do without familiar ways of cooking food just because you're at sea? Dometic's convenient gas stoves and ovens satisfy the desires of even the most demanding cooks. They're visually stunning as well: the four stoves are now available in Dometic's elegant "Family Design". Two of the models – Dometic SunLight and StarLight – feature an extra-narrow footprint. Both MoonLight models impress with a mirror-polished glass surface.

NEW! Dometic MoonLight TWO / THREE

Fully equipped oven with grill and 2- or 3-burner hob

- 28- or 30-litre gas oven with grill burner
- 50 cm width to fit in most galleys
- Transparent door with safety lock
- Electrical ignition and Interior light in oven

TWO Ref. No. 9103303824

THREE Ref. No. 9103303825

**Dometic
MoonLight THREE**
3-burner hob, 30-litre
gas oven with grill





Dometic

OUR TIP!

When you need to know whether your supply of gas will last: the new Dometic GasChecker identifies the amount of gas left in standard gas bottles in just a few seconds!

Free-standing gas cookers with a new design

The one- or two-burner cookers offer an output of 1600 watts per burner, and come equipped with a safety ignition system, heat shield, adjustable pot holder and an easy-to-clean stainless steel surface. They can be permanently installed in the pantry or galley, but can also be used as free-standing units on deck. For those who need it, it's easy to add a cardanic (gimballed) suspension that's available as an optional accessory.

NEW! Dometic SunLight

Oven with 2-burner hob, 45 cm width

- 28-litre gas oven
- Slimline design: ideal for smaller galleys or confined spaces
- Transparent door with safety lock
- Safety ignition system

Ref. No. 9103303823

Extra-slim design for small galleys



NEW! Dometic StarLight

Oven with grill cabinet and 2-burner hob, 45 cm width

- 28-litre gas oven with grill cabinet
- Slimline design: ideal for smaller galleys or confined spaces
- Transparent door with safety lock
- Safety ignition system

Ref. No. 9103303822

New design!



NEW! Dometic EK 1600 / EK 3200

Single- / Double-burner free-standing gas cooker

- Can be used as a permanently installed or free-standing unit
- Adjustable potholder
- Safety ignition system
- High-quality stainless steel

EK 1600 // Ref. No. 9103300517

EK 3200 // Ref. No. 9103300518

Gas cookers:

Ideal for impatient cooks!

Fill level indicator:
Is there enough gas?



NEW! Dometic GasChecker GC100

Indicator for identifying the fill level of all standard propane and butane gas bottles.*

- Reliable level measurements using ultrasound
- Easy to use
- Suitable for all steel and aluminium gas
- Ideal for camping, recreation, boating and trades
- Tested for explosion protection
- Dimensions: ø 16 mm x 113 mm
- Weight: 25 g

Ref. No. 9103500697

* Not suitable for use on plastic bottles, self refilling gas bottles (because internal components can deflect the measurement signal)



Dometic FO211GT / FO311GT

Ovens with grill

- With rotary tray and highly insulated multi-layer door
- Electronic 12-volt ignition
- Safety ignition system
- Oven doors with safety lock

FO211GT // Ref. No. 9102302150

FO311GT // Ref. No. 9102302151

View even more products for the galley at
marine.dometicgroup.com/kitchen

Our catalogue provides a good cross-section of products, but can't present all of the galley solutions that Dometic offers for your yacht or boat. That's why you should make a point to visit the marine section of our website. You'll find additional cookers, induction cooktops, sinks, hob/sink combos and accessories in all variations.





Dometic


Dometic PI2232M

2-burner hob

- Power rating: 1 x 1 kW; 1 x 1.8 kW
- Dimensions (W x H x D): 380 x 90 x 280 mm
- Detachable chromed pan support – easy to clean
- Stainless steel burner cap

Ref. No. 9102300032

Dometic PI8062M

2-burner hob with glass lid

- Voltage: 12 volts (electronic ignition)
- Power rating: 1 x 1 kW; 1 x 1.8 kW
- Dimensions (W x H x D): 480 x 90.5 x 370 mm
- Built-in dimensions (W x H x D): 466 x 358 mm

Ref. No. 9102300008

Dometic PI8063M

3-burner hob with glass lid

- Voltage: 12 volts (electronic ignition)
- Power rating: 1 x 1 kW; 2 x 1.8 kW
- Dimensions (W x H x D): 560 x 90.5 x 440 mm
- Built-in dimensions (W x H x D): 546 x 428 mm

Ref. No. 9102300009

Cooking with gas is fast and it's the favourite cooking method of all professional cooks because the strength of the gas flame can be regulated precisely. If you're looking for a built-in solution that's perfect for daily use, the Dometic series has the right gas cooker for you. The models PI8062M and PI8063M have a heat-resistant glass lid that serves as an expanded work surface when folded down.

→ **Stainless steel burner lid**

→ **Detachable pan support – easy to clean**

→ **Safety ignition system**



Cooking with gas

Liquefied gas (e.g., propane gas) has a higher heating value per kilogram than all other liquefied fuels. The flame can be regulated precisely, which gives you control of cooking performance at all times. Dometic gas cookers are equipped with a safety ignition system that immediately interrupts the flow of fuel when the flame is extinguished. The cookers are considered to be among the safest on the market and are available in many different models.

 **Dometic**


Compact hob and sink combinations



Cooking and washing up are essential activities, even if your galley barely has enough space to perform them. Dometic's built-in combination units accommodate double-burner hobs and the sink to match – all in the smallest possible space. Among our four extremely affordable models, you're sure to find one that's the optimal built-in for your situation.

→ **Detachable pot grid – easy to clean**

→ **Stainless steel burner caps**

→ **Safety ignition system**



MO917RM
(sink right)



MO917LM
(sink left)



MO927RM
(sink right)



MO927LM
(sink left)

Dometic MO917RM / MO917LM

2-burner hob / sink combinations

→ Power rating: 1 x 1 kW; 1 x 1.8 kW

→ Dimensions (W x H x D): 600 x 120 x 420 mm

Built-in dimensions (W x H x D): 566 x 386 mm

MO917RM // Ref. No. 9102300041

MO917LM // Ref. No. 9102300040

Dometic MO927RM / MO927LM

2-burner hob/sink combinations

→ Power rating: 1 x 1 kW; 1 x 1.8 kW

→ Dimensions (W x H x D): 490 x 120 x 460 mm

Built-in dimensions (W x H x D): 456 x 426 mm

MO927RM // Ref. No. 9102300043

MO927LM // Ref. No. 9102300042

 **Taps available as optional extra**





OUR TIP!

When you need to know whether your supply of gas will last: the new Dometic GasChecker identifies the amount of gas left in standard gas bottles in just a few seconds!



A cooking hob, a sink, and a glass lid that can be closed once your work is done to help better organize the galley or provide additional storage space. Who could ask for more? Practical: the included drain board that fits perfectly over the hob.



MO8821RM
(sink right)



MO8821LM
(sink left)

Dometic MO8821RM / MO8821LM

1-burner hob/sink combinations with glass lid

- Power rating: 1.0 kW
- Dimensions (W x H x D): 525 x 152 x 421 mm
Built-in dimensions (W x H x D): 511.02 x 408 mm

MO8821RM // Ref. No. 9102300016

MO8821LM // Ref. No. 9102300017

Drainer
included



Elegant kitchen centre

Cooking and washing up all in one. The compact hob / sink combination Dometic MO8322RM has two cooking rings and a sink.

Once you've finished one job, just fold down the integrated glass lid and you have another surface.

Dometic MO8322RM

2-burner hob / sink combination with glass lid

- Voltage: 12 volts (electronic ignition)
- Power rating: 1 x 1 kW; 1 x 1.8 kW
- Dimensions (W x H x D): 680 x 142 x 440 mm
Built-in dimensions (W x D): 666 x 426 mm
- Heat-resistant safety glass lid

Ref. No. 9102300015





230 volts

Cooking and grilling with electric



Easy to clean and scratch resistant



Easy to clean glass ceramic surface

Have access to a 230-volt connection? Then you'll also find it very convenient to cook onboard with this glass ceramic cooktop. Choose from one, two or three hotplates: all three options are available in Dometic's E-series cooktops. The hotplates provide fast radiant heat and are easy to regulate with top-mounted controls. And they're also easy to keep clean – thanks to their glass ceramic surface and flush-fitting installation.

Dometic E100 / E200 / E300

- 1- / 2- / 3-hotplate ceramic cooktop
- Flush-mounted – elegant appearance
- Hot-surface indicator – for maximum safety
- High cooking power – fast, flexible cooking on board

E100 // Ref. No. 9103303965

E200 // Ref. No. 9103303967

E300 // Ref. No. 9103303969



 **Dometic**

 **Optional extras available**



Cooking with induction: fast and energy-saving

Induction cookers allow high-speed, convenient cooking and consume very little energy. Dometic now introduces this advanced cooking technology to the galley. The cooktops feature a smooth, easy-clean surface and sensor touch controls. Nine levels can be set to adjust the cooking heat. Practical detail: the booster function for extra-fast heat-up time.

Dometic PI7602 / PI7600

- 2- or 4-hotplate induction cooktop
- Ultra-fast, efficient cooking
- Touch control and 9 cooking levels
- Booster function (3000 W) with over-boost cut-off after 10 minutes max.

PI7602 // Ref. No. 9102302616

PI7600 // Ref. No. 9102302529



230-volt grill

With the compact electric grill from Dometic, grilling on board becomes a clean and convenient pleasure. This is especially true in harbour, where electrical connections are available, but the use of open flame is forbidden. The grill is easy to use and its mirror-polished stainless steel surface offers hassle-free cleaning.

**Easy
to use**



Dometic PI7093

230-volt grill

→ Mirror-polished stainless steel finish

Ref. No. 9102302153



Electric ceramic cooktop

The Dometic PI7078TC ceramic cooktop with advanced touch control brings Italian design to your galley. Frameless and completely flush it blends nicely with different surroundings. Cooking is convenience at its best – with nine cooking levels to be set with a simple touch of your finger.

Dometic PI7078TC

- 2-hotplate touch control ceramic cooktop
- Advanced touch control for enhanced convenience
- High cooking power with 9 output levels
- Hot-surface indicator – for maximum safety
- Extremely flush – elegant appearance, easy to clean

Ref. No. 9102302032

 **Dometic**

**Optional
extra!**

The sink does not include taps;
these are available as extras.
Please order separately.



Washing-up comfort under the hood

Just fold down the glass lid when you're done washing up those dirty dishes. On the one hand, you'll have a neat and organized look. On the other, you'll also have additional storage space or an extra work surface, exactly when needed. The extremely compact sinks are available in three different models and include a siphon and rubber seal.

Dometic VA7306FP

Round sink with glass lid

- Heat-resistant safety glass lid, AC 540 siphon, rubber seal, with hole for tap (Ø 39 mm)
- Weight: 3.5 kg
- Dimensions (Ø x H): 420 x 148 mm
- Installation dimension (Ø): 400 mm

Ref. No. 9102300030

Dometic VA8005

Square sink with glass lid

- Heat-resistant safety glass lid, AC 540 siphon, rubber seal, with hole for tap (Ø 39 mm)
- Weight: 2.7 kg
- Dimensions (W x H x D): 420 x 145 x 370 mm
- Built-in dimensions (W x D): 405 x 355 mm

Ref. No. 9102300027

Dometic VA8006

Square sink with glass lid

- Heat-resistant safety glass lid, AC 540 siphon, rubber seal, with hole for tap (Ø 39 mm)
- Weight: 3.4 kg
- Dimensions (W x H x D): 420 x 145 x 440 mm
- Built-in dimensions (W x D): 405 x 425 mm

Ref. No. 9102300028

 **Taps available as optional extra**





Brew coffee or tea? That's something you can do on board in complete comfort. Electric kettles, and coffee makers are specially developed for mobile use.

WAECO PerfectKitchen MCK 750

Electric kettle for 12 or 24 volts

- Capacity: approx. 0.75 litres
- Tailor-made for mobile use
- Robust relay technology
- Wall or desk mounting

12 V // Ref. No. 9103533003

24 V // Ref. No. 9103533004



WAECO PerfectCoffee MC 08

Coffee maker de Luxe for 8 cups, 12 or 24 volts

- Capacity: approx. 8 cups (750 ml)
- Automatic cut-off after brewing
- Removable water tank
- Wall or desk mounting

12 V // Ref. No. 9103533005

24 V // Ref. No. 9103533002



Removes fumes:

Dometic CK 2000

Air recirculation cooker hood with replaceable activated carbon filter

- Washable metal grease filter, easily replaceable carbon filter
- Easy access to grease filter and carbon filter
- Two-speed fan, two integrated halogen lamps

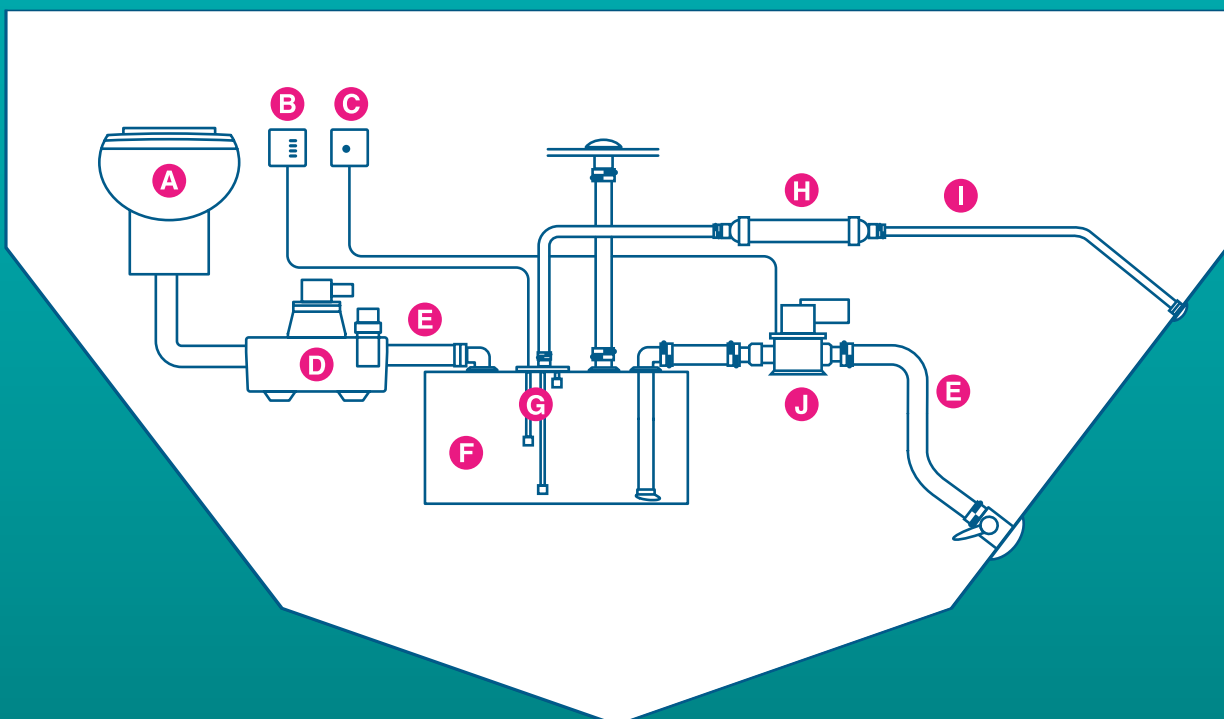
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Mobile sanitation solutions

Dometic holding tank systems





- A** MasterFlush or VacuFlush toilet
(VacuFlush toilet requires D)
- B** Tank monitor display
- C** Tank discharge control
- D** Vacuum generator and pump
(only required with VacuFlush toilet)
- E** OdorSafe Plus sanitation hose
- F** Holding tank
- G** Tank monitor system
- H** Air vent filter
- I** MaxFlex vent hose
- J** Discharge pump

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Clean water – a joint commitment

More and more countries have passed laws governing the discharge of wastewater. Boat owners who have installed a holding tank are always on the safe side of the law when sailing far-away waters. Dometic has been active for years in the use of holding tanks and pumping stations in order to keep our marinas and the marine environment clean.

NETHERLANDS

From 1st of January 2009, release of black water from any type of recreational craft is prohibited. All existing yachts with toilets must be equipped with holding tanks of adequate capacity as of January 1st 2009.

UNITED KINGDOM

Direct discharge of sewage into inland waters is prohibited. Codes of best practice are strongly encouraged.

FRANCE

Recreational boats equipped with toilets and built after January 1st 2008 which enter maritime or inland ports must be equipped with an installation that permits either storing toilet water or treating it.

SPAIN

All vessels built in May 2004 or later must have a holding tank installed.

BALTIC SEA

The Helsinki Convention for the protection of the Baltic Sea (HELCOM) recommends installation of toilet retention systems on all ships. The recommendation is still awaiting transposal into national law.

USA

Since 1980 all boats in US waters with a permanent toilet must be equipped with a Marine Sanitation Device. Waters of special concern (drinking water, shellfish beds and others) can be designated a No Discharge Zone, where treatment devices of any type cannot be used.

Further information on the web:

<http://marine.dometicgroup.com/en/masterflush/>**NEW!**

Homelike comfort, easy on your budget



**Easy
drop-in
replacement
for manual
toilets**

Dometic MasterFlush toilets with 360° ORBIT base technology

- 1 Full, flat back ledge hides all plumbing when viewed from above
- 2 Residential-size round-front enameled wood seat
- 3 Aesthetic seat-to-bowl matching contour
- 4 Deeply sloped bowl enhances user hygiene
- 5 **360° omnidirectional rotating base**
- 6 Integrated electric water valve
- 7 Macerator pump and enclosure
- 8 Water supply line to bowl and check valve

Tired of your hand pump toilet? Here is an easy drop-in replacement! The new MasterFlush MF 7100 / MF 7200 series from Dometic jazzes up your smallest room on board without straining your holiday budget. The smart macerator toilet

provides homelike comfort and hygiene: a residential-size seat, a deeply sloped bowl, and an aesthetically appealing round front. All of this without requiring a premium price.



Electric toilets

Dometic MasterFlush electric toilets from Dometic install quickly and easily. They work with an integrated lifting and macerating unit, operate quietly and offer good flushing performance. Ideal for connecting to a holding tank, which may also be located further away.

Dometic



The space-saving toilet is ideal for retrofitting. Its small footprint fits the plumbing points of most commonly used boat toilets and best of all, the 360° ORBIT installation feature means the base can be fixed to any angle to the bowl to avoid walls or adapt to diverse bathroom layouts. This industry first makes the new MasterFlush fit where other marine toilets won't.

Another asset is the highly effective macerator system. Its 10-blade stainless steel cutting wheel pulverizes waste for optimum effluent flow. This minimises the chance of odour permeation, so you can enjoy your cruise in complete comfort and convenience.



Sea water flush switch – standard with all sea water models



Freshwater add water / flush switch – standard with all freshwater models



Freshwater add water / flush / dry bowl switch – optional for all freshwater models
DFST // Ref. No. 9108559126

NEW! Dometic MasterFlush MF 7100

Electric macerator toilet with 360°-ORBIT base technology, **standard height**, sea water or fresh water

MF 7160, sea water, 12 V // Ref. No. 9108833973
MF 7160, sea water, 24 V // Ref. No. 9108833974
MF 7120, fresh water, 12 V // Ref. No. 9108833970
MF 7120, fresh water, 24 V // Ref. No. 9108833972



NEW! Dometic MasterFlush MF 7200

Electric macerator toilet with 360°-ORBIT base technology, **low-profile**, sea water or fresh water

MF 7220, fresh water, 12 V // Ref. No. 9108834283
MF 7260, sea water, 12 V // Ref. No. 9108834285



Homelike comfort and hygiene: residential-size seat, deeply sloped toilet bowl



Elegant and installation-friendly: electric water valve integrated in the base



Versatile installation in tight spaces: full 360° base-to-bowl rotation



Video

Elegant design, silent yet powerful flush

8100 series
with sloped
back

Dometic MasterFlush toilets set new standards on board

Electric toilets with macerating system

The same level of quality as your toilet at home: high-quality ceramic bowl, a sturdy toilet lid made of enamelled wood, convenient control elements, very low noise levels and connections that are invisible on the outside so they won't spoil the aesthetic appearance. Dometic MasterFlush electric toilets work with an integrated macerating and pumping system and are ideal for connecting to a holding tank. This tank can be located up to 30 metres away or up to 3 metres above the toilet.



Dometic MasterFlush 8000 series

Electric toilet as **low-profile** model
and **standard height**, 12 or 24 volts

8112, Low-profile, 12 V // Ref. No. 9108553021

8116, Low-profile, 24 V // Ref. No. 9108553022

8152, Standard, 12 V // Ref. No. 9108553023

8156, Standard, 24 V // Ref. No. 9108553024

Flush/automatic motor activation

Press and hold the button until bowl content has been discharged. Pressing the button activates the macerator system, which breaks down both waste and paper and discharges them together with the water into the holding tank.



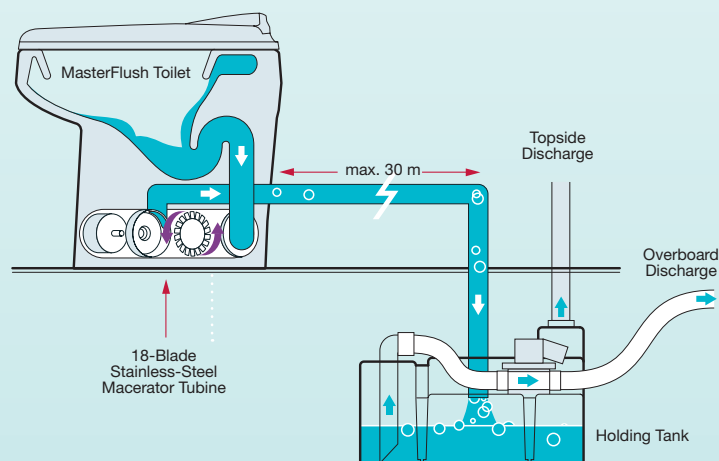
Water supply

Press and hold the button until the required water level in the toilet bowl is reached.

Complete discharge

Practical for high seas: so that no water splashes in the WC, bowl water can be discharged completely.

Macerator installation





Vacuum toilets

Dometic VacuFlush vacuum toilets from Dometic stand out through their low water consumption. As a result, smaller water tanks can be used because of the low consumption, fresh water flushing is possible. Benefit: absolutely no unwanted odours.

Powerful vacuum flush



Vacuum toilets to match every requirement

Only 0.47 litres of water per flush: The VacuFlush 500 and 5000 series from Dometic conserve fresh water resources; the size of the holding tank can be reduced accordingly. Standard flush and economy flush are both possible with the 4800 series. Toilets in this series have the high level of comfort and quality found in toilets from the 500 series, and the same space-saving design found in toilets from the 5000 series.

Standard and economy flush

Dometic VacuFlush 4800 series

Electric operated vacuum toilet as **low-profile or in standard height**, 12 or 24 volts

- Very low water consumption in two operating modes
- Seat with automatic soft-close
- Service mode possible without running water

4806, Low-profile, 12 V // Ref. No. 9108554740

4806, Low-profile, 24 V // Ref. No. 9108554772

4809, Standard, 12 V // Ref. No. 9108554742

4809, Standard, 24 V // Ref. No. 9108554774



Powerful vacuum flush

Dometic VacuFlush 500 series

Pedal operated vacuum toilet as **low-profile model or in standard height**, 12 / 24 volts

- Very low water consumption (0.47 l/flush)
- Extra-large seat
- Connection to vacuum generator, vacuum pump and in combination with vacuum tank or holding tank system with integrated vacuum generator

506+, Low-profile // Ref. No. 9108554967

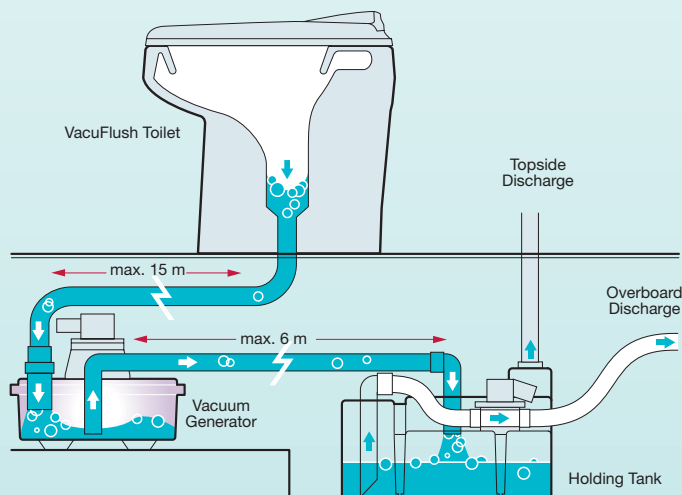
509+, Standard // Ref. No. 9108554808

547+, Standard // Ref. No. 9108554980

548+, Standard // Ref. No. 9108554985



VacuFlush installation



Dometic VacuFlush 5000 series

Pedal operated vacuum toilet as **low-profile or in standard height**, 12 / 24 volts

- Very low water consumption (0.47 l/flush)
- Small footprint
- Connection to vacuum generator, vacuum pump and in combination with vacuum tank or holding tank system with integrated vacuum generator

5006, Low-profile // Ref. No. 9108554828

5009, Standard // Ref. No. 9108554833

5048, Standard // Ref. No. 9108554839



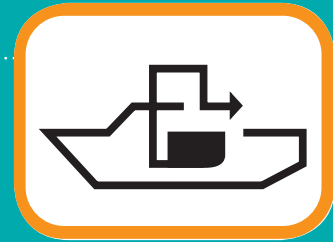
Video



Optional extras available

Pre-installed and tested fittings for easy and safe installation

- 1 + 2** Outlet to deck fitting or discharge pump
- 3** Inspection port (and location of optional level indicator)
- 4** Ventilation connection
- 5** Holding tank safety valve
- 6** Inlet from toilet



**Pre-fitted
and
pre-tested**



Dometic has been a leading supplier of holding tank systems in the original equipment sector for decades. Know-how and experience gained in numerous OEM projects are the basis for our successful retrofit solutions. Dometic holding tanks are

especially developed for the European market and fully comply with ISO 8099 standards. They are long lasting and odour-free, easy to install and to operate.

- **Odour-free, leak-proof design**
- **Easy installation with pre-assembled fittings**
- **Vacuum relief valve for safe dockside discharge**
- **Further models on request – for virtually all types of boats**
- **Wide choice of accessories**

Dometic DHT42L / DHT61L /
DHT88L / DHT110L / DHT137L

Holding tank for marine toilets

Available in 5 sizes: 42, 61, 88, 110 and 137 litres

**5 year-
limited-
warranty***

DHT42L // Ref. No. 9107100001
DHT61L // Ref. No. 9107100002
DHT88L // Ref. No. 9107100003
DHT110L // Ref. No. 9107100004
DHT137L // Ref. No. 9107100005

Dometic DVF1619

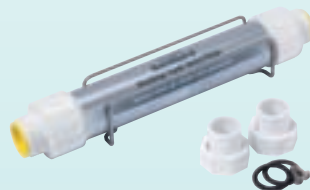
Holding tank vent filter (Ø 16 mm or 19 mm)

Stops odours from escaping through the holding tank vent

- The most effective odour-absorbing filter material
- Eliminates the need for holding tank chemicals
- Includes adapters for 16 and 19 mm hoses
- Dimensions (W x H x D): 400 x 80 x 80 mm
- Weight: 1 kg

Scope of delivery: vent filter, two 16 mm hose adapters, two 19 mm hose adapters, mounting bracket, two fasteners, instruction manual

Ref. No. 9107100008



Dometic DVF38

**Holding tank vent filter
38 mm ø**

Ref. No. 9108553365



TankSaver®

Holding tank safety valve

- Material: Rubber, PE
- Dimensions: Ø 76 mm, 1½" vent

Ref. No. 9108554455

A clean solution!

Holding tanks and
pumps

 **Dometic**



**Powerful.
Robust.
Lasting.**

5 year-
limited-
warranty*



Dometic DTW12 / DTW24

Holding tank discharge pump for 12 or 24 volts DC

- Quiet operation
- Long-lasting bellows design
- 5-year warranty*
- Dry self-priming
- Flow rate: 1130 litres per hour
- Required circuit protection: 10 A / 5 A breaker / fuse
- Current consumption: 6 A / 3 A
- Hose connection: 38 mm ID sanitation hose
- Size (W x H x D): 349 x 197 x 171 mm
- Weight: 3.5 kg
- Test marks: ISO 8846, EMC Directive 2004/108/EC

Scope of delivery: waste discharge pump, 1" reduction, instruction manual

Dometic DTW12, 12 V // Ref. No. 9107100006

Dometic DTW24, 24 V // Ref. No. 9107100007



Dometic PowerPump

High-performance pressurised water pumps

- Powerful yet quiet and economical
- Self-priming – can be placed above water tank
- Runs dry without damage
- Maintenance-free diaphragm design

PP127, 7 l/min, 12 V // Ref. No. 9107100051

PP1210, 10 l/min, 12 V // Ref. No. 9107100052

PP2410, 10 l/min, 24 V // Ref. No. 9107100053

PP1217, 17 l/min, 12 V // Ref. No. 9107100054

PP2417, 17 l/min, 24 V // Ref. No. 9107100055

* Due to the unique bellows design, we offer a five-year limited warranty on the bellows against wear-out.

Accessories for holding tanks

High-quality hoses for sanitation applications

Boat builders swear by them and have made Dometic MaxFlex the most-purchased sanitation hoses in Germany, because they're especially flexible and simple to install, even in tight spaces. Dometic OdorSafe offers the best odour barrier – up to 500% more effective than other sanitation hoses!

5 year-
limited-
warranty*



MaxFlex 38

MaxFlex 25

MaxFlex 19

MaxFlex 16

Dometic MaxFlex 38 / 25 / 19 / 16

Very flexible, high-quality hose for multiple sanitation uses

Available in four sizes: Ø 38 mm, Ø 25 mm, Ø 19 mm and Ø 16 mm

MaxFlex 38, 15 m // Ref. No. 9107100016

MaxFlex 25, 15 m // Ref. No. 9107100017

MaxFlex 19, 15 m // Ref. No. 9107100018

MaxFlex 16, 15 m // Ref. No. 9107100019

MaxFlex 38, 50 m // Ref. No. 9107100033

MaxFlex 25, 50 m // Ref. No. 9107100034

MaxFlex 19, 50 m // Ref. No. 9107100035

MaxFlex 16, 50 m // Ref. No. 9107100036

Dometic OdorSafe Plus 38

Sanitation hose with excellent odour barrier properties. Available in Ø 38 mm for sewage system

OdorSafe Plus 38, 15 m // Ref. No. 9107100015

Dometic accessories and spare parts at marine.dometicgroup.com/fittings

An extensive line-up of accessories and spare parts is available for the installation, maintenance and repair of Dometic holding tanks and toilet systems. Visit our marine website to view all products with descriptions and dimensions.

**OEM
quality
for retro-
fitting**

The QR code will
take you directly to
the website



Bowl seals



Standpipe kit



Elbow kit



Hose reducer



Tee kit



Non-return valve



Dometic

Tank level indicators, discharge pumps, vent filters: build your own sophisticated holding tank system with this wide range of accessories. All accessory solutions were specially developed

for use with Dometic holding tanks and offer excellent product quality.

Dometic DTM04



Tank monitor. Four-level unit with three float switches and four-colour LED indicator

- Continuous tank monitoring with four-level indication
- Easy installation; probe cap installs in Dometic tank inspection port
- Adjustment of float switch to required length possible
- Current consumption: 12 volts DC: 8 mA // 24 volts DC: 4 mA
- Size (W x H x D): Panel: 83 x 83 x 10 mm
- Test marks: ISO 8846, EMC Directive 2004/108/EC

Scope of delivery: cap with three level switches, display panel with four lights, instruction manual

DTM04 with ventilation // Ref. No. 9108554495

DTM04 without ventilation // Ref. No. 9108554496

Optional extras:

- 12-volt-relay // Ref. No. 9107100013
- 24-volt-relay // Ref. No. 9107100014
- Flange // Ref. No. 9108553349



Dometic DTM01C

Tank monitor

Single-level unit with one float switch and red warning light

- Simple and cost-effective solution
- Activates red warning light when holding tank is about $\frac{3}{4}$ full
- Easy installation; probe cap installs in Dometic tank inspection port
- Current consumption: 16 mA
- Size (W x H x D): Panel: 83 x 51 x 10 mm
- Test marks: ISO 8846, EMC Directive 2004/108/EC

Scope of delivery: single float switch assembly with cap, display panel with one LED, instruction manual

Ref. No. 9107100009

Optional extras // Flange // Ref. No. 9108553349

Dometic DTD01-12 / DTD01-24



Tank discharge management

For use in combination with DTM04 tank monitor

- Easy and safe holding tank discharge
- Manual discharge in unrestricted waters
- No accidental discharge in restricted waters
- Simplifies plumbing by eliminating Y-valves
- Current consumption: 0.16 A
- Required circuit protection: 1 A breaker / fuse
- Size (W x H x D): 83 x 83 x 10 mm
- Test marks: ISO 8846, EMC Directive 2004/108/EC

Scope of delivery: electric discharge control panel, 2 x keys, instruction manual

Dometic DTD01-12, 12 volts // Ref. No. 9107100011

Dometic DTD01-24, 24 volts // Ref. No. 9107100012

Dometic DTM01P



Tank monitor. Single-level unit with one float switch and red warning light

- Easy installation on Dometic holding tanks
- Activates red warning light when holding tank is approx. $\frac{3}{4}$ full
- Current consumption: 16 mA
- Size (W x H x D): Panel: 83 x 51 x 10 mm
- Test marks: ISO 8846, EMC Directive 2004/108/EC

Scope of delivery: single float switch assembly with cap, display panel with one LED, instruction manual

Ref. No. 9108688891

Hygiene has never been so easy!



Sanitation tabs for mobile toilets and smaller waste holding tanks

The highly effective sanitation tabs from Dometic are pre-dosed for use in holding tanks of approx. 20 litres and are added to the tank in their soluble foil wrapper. Benefit: Hands and surrounding areas stay clean. With Dometic GreenCare the practical tabs are also immediately available in a formula whose ingredients are especially friendly to the environment.

- Rapid decomposition of solid waste without the annoying formation of gas or odours
- Pre-dosed and ready for use
- Packed in soluble film – Just 1 tab per full tank
- Now available in two versions

Dometic PowerCare Tabs

**Highly-effective additive for the waste holding tank.
Breaks down waste into liquid and prevents unpleasant odours**

- Powerful and reasonably-priced
- For all portable toilets
- Space-saving packaging

Content: 16 tabs // Ref. No. 9107200100

NEW! Dometic GreenCare Tabs

**Highly-effective additive for the waste holding tank.
Breaks down waste into liquid and prevents unpleasant odours**

- Powerful and environmentally-friendly
- For all portable toilets
- Space-saving packaging

Content: 16 tabs // Ref. No. 9107200117

Special toilet paper for marine toilets

ComfortCare Toilet Tissue

Special, fast-soluble toilet paper for the comforts of home

- Quickly soluble to prevent blockages
- 2-ply, extra-soft
- Facilitates the discharge of the waste holding tank

Content: 4 rolls // Ref. No. 9107200081



Portable toilets

 **Dometic**


**Clean
performance
at a low
price**

Practical and economically priced: Dometic SaniPottie®

Convenient, space-saving hygienic comfort for your boat.
The portable toilets from Dometic combine many useful
functions in the smallest of spaces.

- Push-button control for powerful flushing with less pumping
- Large flush water tank – sufficient for 27 flushes
- Tank level indicator protects against overflow
- Ingenious disposal system for splash-free discharge
- Spare tanks, discharge kits, and mounting kit as accessories



Mounting kit

Discharge kits

Additional tanks

Basic model

1 SaniPottie® 972

Space-saving portable toilet with 360° pressurised flush

- Holding tank capacity: 9.8 litres
- Flush water tank capacity: 8.7 litres
- Dimensions (W x H x D): 333 x 317 x 387 mm
- Weight: 5.4 kg

SaniPottie® 972, white/beige // Ref. No. 9108557678

SaniPottie® 972, white/grey // Ref. No. 9108557679

More waste volume

2 SaniPottie® 976

Space-saving portable toilet with 360° pressurised flush

- Holding tank capacity: 18.9 litres
- Flush water tank capacity: 8.7 litres
- Dimensions (W x H x D): 333 x 387 x 387 mm
- Weight: 5.9 kg

SaniPottie® 976, white/beige // Ref. No. 9108557680

SaniPottie® 976, white/grey // Ref. No. 9108557681



Portable toilets

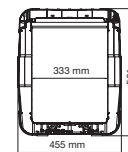
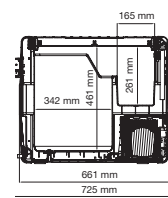
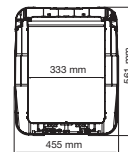
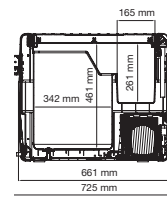
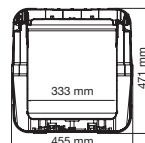
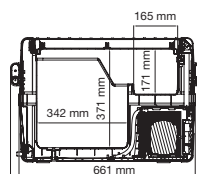
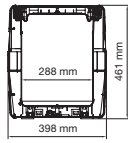
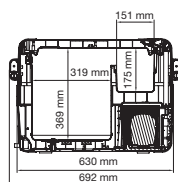
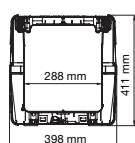
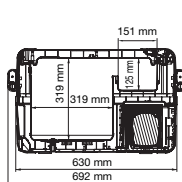
A space-saving and uncomplicated hygiene solution for small boats.

Dometic SaniPottie® portable toilets are comfortable, easy to use and very attractively priced.

4.30 // WAECO CoolFreeze CFX

Compressor coolers

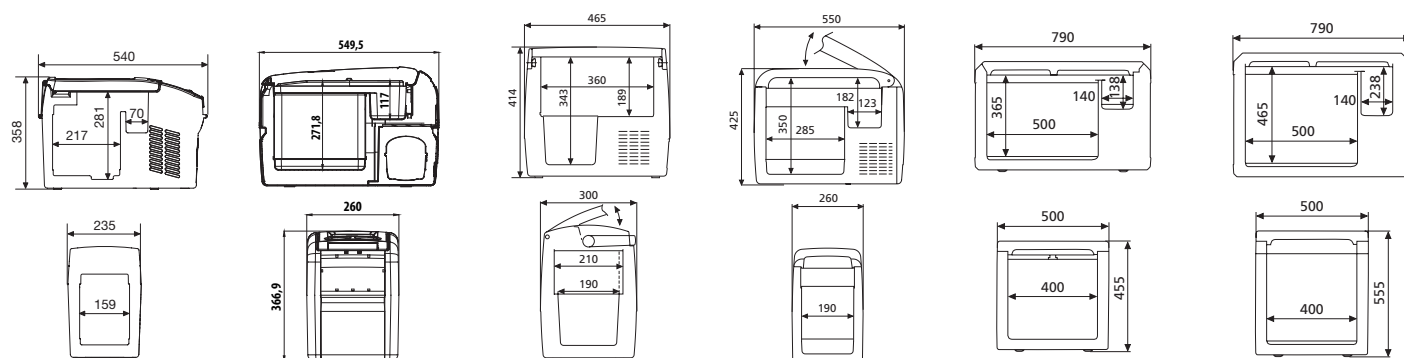
					
	CFX 35	CFX 40	CFX 50	CFX 65	CFX 65 DZ
Ref. No.	9105304047	9105304048	9105304049	9105304050	9105304051
Storage volume (l, approx.) incl. for fresh food (l)	32 4.5	38 7	46 8.5	60 13	53 17,0 freezer
Connections	12/24 V DC 100–240 V AC	12/24 V DC 100–240 V AC	12/24 V DC 100–240 V AC	12/24 V DC 100–240 V AC	12/24 V DC 100–240 V AC
Temperature range	+10°C to –22°C	+10°C to –22°C	+10°C to –22°C	+10°C to –22°C	+10°C to –22°C
Power input (watts, approx.)	43	48	52	58	50
Current consumption (Ah/h) at 12 V at +20°C at +32°C ambient temperature, both at +5°C interior temperature	0.32 0.60	0.36 0.64	0.38 0.68	0.42 0.76	0.42 0.76
Energy class	A++	A++	A++	A++	A+
Insulation PU foam all around	•	•	•	•	•
System	Fully hermetic compressor with integrated control electronics, low-voltage protection/electronic fuse, automatic reverse pole protection, electronic thermostat				
Material	Cabinet: PP + ABS Lid: PE	Cabinet: PP + ABS Lid: PE	Cabinet: PP + ABS Lid: PE	Cabinet: PP + ABS Lid: PE	Cabinet: PP + ABS Lid: PE
Colour	Pale grey/ dark grey	Pale grey/ dark grey	Pale grey/ dark grey	Pale grey/ dark grey	Pale grey/ dark grey
Weight (kg, approx.)	17.5	18.5	20.4	22.3	23.2
Test marks TÜV/GS, e-certified (Automotive EMC Directive)	•	•	•	•	•
Scope of delivery Removable wire basket	•	•	•	•	•
Detachable carrying handles	•	•	•	•	•
Optional extras					
Mains adapter EPS 100, 230 V > 24 V	—	—	—	—	—
Mains adapter MPS 35, 110 V – 240 V > 24 V	—	—	—	—	—
Universal fixing kit	—	—	—	—	—
NEW! Wireless display	9105304065	9105304065	9105304065	9105304065	9105304065



4.10 // WAECO CoolFreeze CDF

4.10 // WAECO CoolFreeze CF

					
CDF 11	CDF 16	CDF 18	CDF 25	CF 80	CF 110
9105100007	9105303455	9105100002	9105100003	9105303248	9105303102
10.5 —	15 —	18 —	21.5 4	79 7	105 13
12/24 V DC	12/24 V DC	12/24 V DC	12/24 V DC	12/24 V DC 100–240 V AC	12/24 V DC 100–240 V AC
+10°C to –18°C	+10°C to –18°C	+10°C to –18°C	+10°C to –18°C	+10°C to –18°C	+10°C to –18°C
35	35	35	35	65	65
0.29 0.61	0.21 0.44	0.38 0.64	0.44 0.67	0.65 1.19	0.76 1.35
—	—	—	—	A+	A+
•	•	•	•	•	•
Fully hermetic compressor with integrated control electronics, low-voltage protection/electronic fuse, automatic reverse pole protection, electronic thermostat					
Cabinet: PP Lid: PE	Cabinet: PP Lid: PE	Cabinet: PP Lid: PE	Cabinet: PP Lid: PE	Cabinet: coated sheet steel Top and base: PP Lid: PE	
Pale grey/ dark grey	Pale grey/ dark grey	Pale grey/ dark grey	Pale grey/ dark grey	Pale grey/ dark grey	Pale grey/ dark grey
8.8	11.5	11.5	12.5	31	33
e-certified (Automotive EMC Directive)	•	•	•	•	•
—	—	—	•	•	•
—	—	—	—	•	•
9102600031	9102600031	9102600031	9102600031	—	—
9103555825	9103555825	9103555825	9103555825	—	—
—	—	—	9105303708	—	—
—	—	—	—	—	—

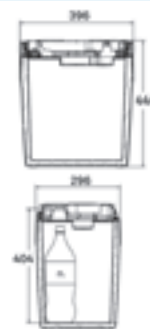
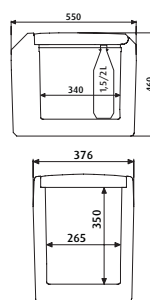
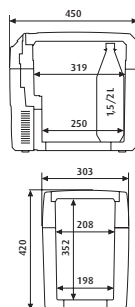
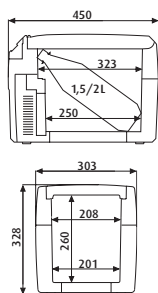
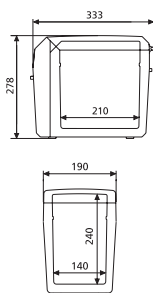


4.01 // WAECO TropiCool

4.02 // WAECO CoolFun

Thermoelectric coolers

						
Ref. No.	TC 07 9105302036	TC 14FL 9105302046	TC 21FL 9105302085	TC 35FL 9105302110	CX 30 9103500872	S 28DC 9105302763
Storage volume (l, approx.)	7	14	20	33	29	25
Connections	12 V DC / 230 V AC	12/24 V DC / 230 V AC	12/24 V DC / 230 V AC	12/24 V DC / 230 V AC	12 V DC / 230 V AC	12 V DC
Consumption						
at 12 V DC (watts)	36	46	46	46	47	35
at 24 V DC (watts)	—	50	50	50	—	—
at 230 V AC (watts)	40	64	64	64	55	—
Energy class	—	A++	A++	A++	—	—
Temperature range						
Cooling below ambient temperature (°C, approx.)	max. 25	max. 30	max. 30	max. 30	max. 18	max. 15
Heating (°C, approx.)	+65	+50 to +65	+50 to +65	+50 to +65	+65	—
Insulation						
PU foam all around	•	•	•	•	•	Lightweight full insulation
System						
Thermoelectric (Peltier system)	•	•	•	•	•	•
Material	Injection moulded parts	Injection moulded parts	Injection moulded parts	Injection moulded parts	PP	Plastic: PP Bag: Textile
Colour	Dark grey / pale grey	Dark grey / pale grey	Dark grey / pale grey	Dark grey / pale grey	Dark grey / pale grey	Beige/blue
Weight (kg, approx.)	2.8	5.0	6.0	10.0	4.3	2.3
Test marks						
TÜV/GS, e-certified (Automotive EMC Directive)	•	•	•	•	•	•
Optional extras						
Universal fixing kit	—	9105303709	9105303709	9105303709	—	—
Mains adapter EPS 817, 230 V AC > 12 V DC	—	—	—	—	—	9102600030



4.14 // WAECO Cool-Ice

Ice Boxes

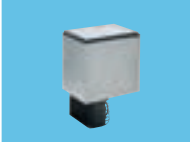
								
Ref. No.	WCI-13 9108400056	WCI-22 9108400060	WCI-42 9108400062	WCI-55 9108400067	WCI-70 9108400071	WCI-85 9108400073	WCI-85W 9108400215	WCI-110 9108400054
Storage volume (l, approx.)	13	22	41	55	68	86	86	111
Dimensions (W x H x D, mm)	388 x 305 x 245	388 x 313 x 365	635 x 337 x 390	565 x 420 x 485	685 x 420 x 485	835 x 435 x 495	835 x 435 x 495	1050 x 440 x 510
Weight (kg, approx.)	2.8	4.2	7.5	9.3	10.4	13.1	13,8	15.7

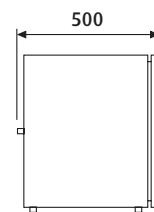
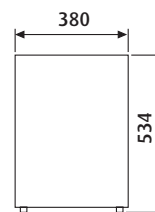
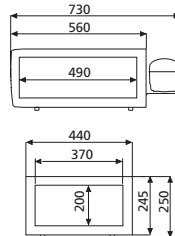
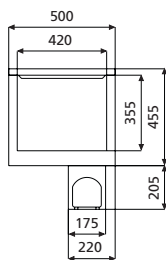
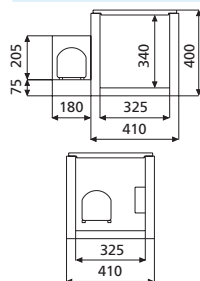
Built-in compressor coolers / refrigerators

4.12 // WAECO CoolMatic CB

4.10 // WAECO CoolMatic CD

4.24 // WAECO CoolMatic CRD

					
	CB 36	CB 40	CD 30 / CD 30W	CRD 50	CRD 50S
Ref. No.	9109001881	9109001882	9105303053 (black) 9105303054 (white)	9105304081	9105305621
Storage volume (l, approx.) incl. for fresh food (l)	36 –	40 –	30 –	50 4 (freezer compartment)	50 4 (freezer compartment)
Connections	12/24 V DC	12/24 V DC	12/24 V DC	12/24 V DC	12/24 V DC
Temperature range	+10 °C to –12 °C	+10 °C to –12 °C	+12°C to –2°C	+10°C to –15°C	+10°C to –15°C
Power input (watts, approx.)	45	45	40	40	40
Current consumption (Ah/h) at 12 V at +20°C at +32°C ambient temperature, both at +5°C interior temperature	0.56 0.94	0.64 1.01	0.67 1.33	1.5 (at 25°C) 1.8	1.5 (at 25°C) 1.8
Energy class	–	–	–	–	–
Insulation PU foam all around	•	•	•	•	•
System	Fully hermetic compressor with integrated control electronics, electronic thermostat, low voltage protection / electronic fuse, automatic reverse pole protection			Fully hermetic compressor with integrated control electronics, mechanical, continuously variable thermostat, low voltage protection / Electronic fuse, automatic reverse pole protection	
Material	Outside: zinc coated sheet steel, inside: stainless steel, base: shock-resistant plastic		Sturdy metal housing, drawer of injection-moulded parts	Body: with coated metal frame Interior: Plastic Door frame: Plastic Fittings: Stainless steel	Body: with coated metal frame Interior: Plastic Fittings: Stainless steel Door: Stainless steel
Colour	Body: grey, decor panel: pale grey	Body: grey, decor panel: pale grey	CD-030: black CD-030W: black, front white	Body: black Door frame: Silver Door panel: Matt-silver (brushed stainless steel appearance)	Body: black Door: Stainless steel (AlSi316)
Weight (kg, approx.)	17	19	18	20	20
Test marks TÜV/GS, e-certified (Automotive EMC Directive)	e-certified (Automotive EMC Directive)	e-certified (Automotive EMC Directive)	e-certified (Automotive EMC Directive)	•	•
Optional extras					
Mains adapter EPS 100, 230 V > 24 V	9102600031	9102600031	9102600031	9103555825	9103555825
Mains adapter MPS 35 110 V – 240 V > 24 V	9103555825	9103555825	9103555825	9103555825	9103555825
Standard install. frame	–	–	–	9105303880	9105305676
Flush-mount install. frame	–	–	–	9105303881	9105305671

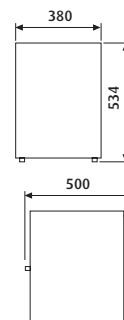
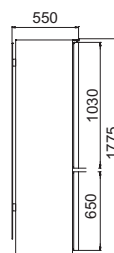
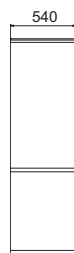
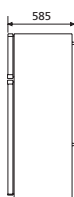
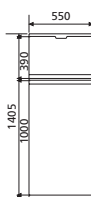
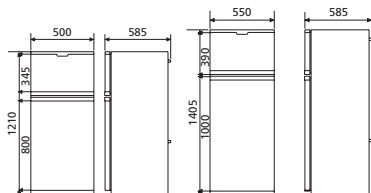
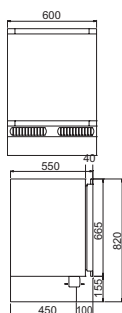


4.06 // WAECO CoolMatic HDC

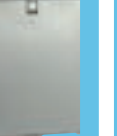
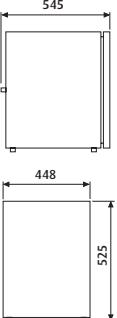
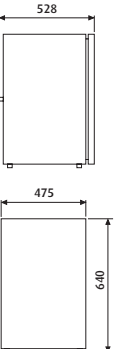
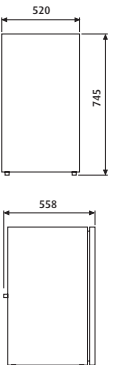
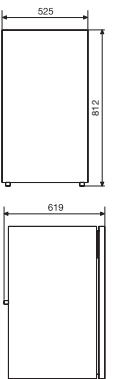
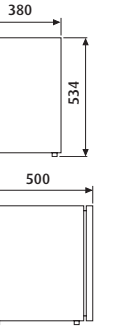
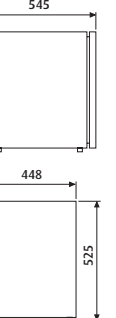
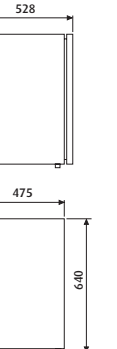
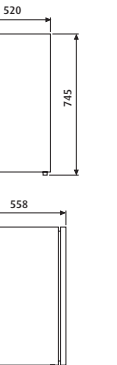
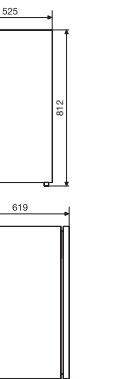
4.24 // WAECO CoolMatic CR

Compressor refrigerators

						
	HDC 155FF	HDC 195	HDC 225	HDC 275	CRP 40	CR 50
Ref. No.	9105203894	9105600013	9105600014	9105600021	9105600001	9105303276
Storage volume (approx. l) thereof freezer compartment	117 17	173 41	228 44	277 75	39 5.3	48 5
Energy supply	12/24 V DC	12/24 V DC	12/24 V DC	12/24 V DC	12/24 V DC	12/24 V DC
Average power input (watts, approx.)	36	40	41	61	40	40
Current consumption (Ah/h) at 12 V at +25°C at +32°C ambient temperature, both at +5°C interior temperature	2.1 3.0	2.2 3.4	2.4 3.3	3.3 5.1	0.77 1.17	1.4 1.7
Energy class	–	–	–	–	–	–
Insulation PU foam all around	•	•	•	•	•	•
System	Fully hermetic compressor with integrated control electronics, low-voltage protection/electronic fuse, automatic reverse pole protection, mechanical, continuously variable thermostat					
Material						
Body	Sheet steel	Sheet steel	Sheet steel	Sheet steel	with coated metal frame	
Interior	Polystyrene	Polystyrene	Polystyrene	Polystyrene	Plastic	
Door frame	–	–	–	–	Plastic	
Fittings	–	–	–	–	Stainless steel	
Door	Sheet steel	Sheet steel	Sheet steel	Sheet steel	–	
Colour						
Body	White	White	White	White	Black	
Door frame	White	White	White	White	Silver	
Decor plate	–	–	–	–	Matt-silver (brushed stainless steel appearance)	
Door	–	–	–	–	–	
Weight (kg)	32	33	42	52	18	19
Scope of delivery	2 safety glass shelves, a transparent crisper, door trays	3 safety glass shelves, 2 adjustable in height, a transparent crisper, door trays, shelf rack in froster compartment	4 safety glass shelves, 3 adjustable in height, a transparent crisper, door trays, shelf rack in froster compartment	5 safety glass shelves, 4 adjustable in height, 2 transparent crispers, door trays, 3 drawers for frozen food	–	–
Test marks						
TÜV/GS, e-certified (Automotive EMC Directive)	e-certified (Automotive EMC Directive)				•	•
Optional extras						
Mains adapter 110–240 V > 24 V	MPS 50 // 9102600032	MPS 50 // 9102600032	MPS 50 // 9102600032	MPS 80 // 9102600138	MPS 35 // 9103555825	MPS 35 // 9103555825
Standard install. frame	–	–	–	–	9105303880	9105303880
Flush-mount install. frame	–	–	–	–	9105303881	9105303881

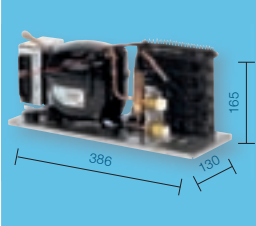
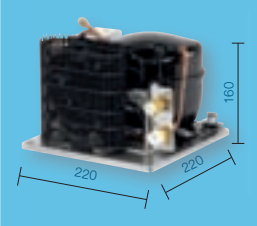
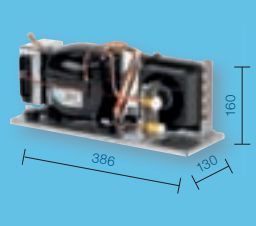
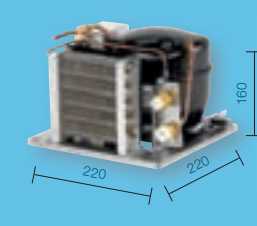


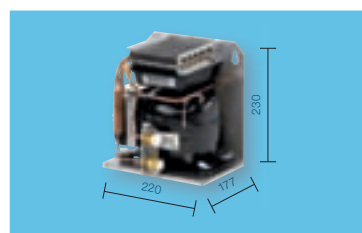
4.24 // WAECO CoolMatic CR

								
CR 65	CR 80	CR 110	CR 140	CR 50S	CR 65S	CR 80S	CR 110S	CR 140S
9105303288	9105303297	9105305618	9105600002	9105305616	9105305617	9105305618	9105305619	9105305620
64 7.2	80 7,9	108 10.2	136 11.5	48 5	64 7.2	80 7,9	108 10.2	136 11.5
12/24 V DC	12/24 V DC	12/24 V DC	12/24 V DC / 100–240 V AC	12/24 V DC	12/24 V DC	12/24 V DC	12/24 V DC	12/24 V DC / 100–240 V AC
45	48	50	65	40	45	48	50	65
1.6 1.9	1.8 2.1	2.2 2.5	2.3 2.6	1.4 1.7	1.6 1.9	1.8 2.1	2.2 2.5	2.3 2.6
–	–	–	A+	–	–	–	–	A+
●	●	●	●	●	●	●	●	●
Fully hermetic compressor with integrated control electronics, low-voltage protection/electronic fuse, automatic reverse pole protection, mechanical, continuously variable thermostat								
with coated metal frame Plastic Plastic Stainless steel –				with coated metal frame Plastic – Stainless steel Stainless steel (AISI316)				
Black Silver Matt-silver (brushed stainless steel appearance) – –				Black – – Stainless steel –				
20	23	28	32	19	20	23	28	32
–	–	–	–	–	–	–	–	–
●	●	●	●	●	●	●	●	●
MPS 35 // 9103555825	MPS 35 // 9103555825	MPS 35 // 9103555825	–	MPS 35 // 9103555825	MPS 35 // 9103555825	MPS 35 // 9103555825	MPS 35 // 9103555825	–
9105303885	9105303891	9105303895	9105900001	9105305676	9105305677	9105305678	9105305679	9105305680
9105303886	9105303892	9105303896	9105900003	9105305671	9105305672	9105305673	9105305674	9105305675
								

4.07 // WAECO ColdMachine

Cooling units

				
	ColdMachine 54	ColdMachine 55	ColdMachine 84	ColdMachine 85
Ref. No.	9105304106	9105304107	9105304108	9105304110
Cooling capacities (l) normal refrigeration with direct evaporators with cold accumulators deep-freezing	max. 130 – max. 100	max. 130 – max. 100	max. 130 – max. 100	max. 250 – max. 70
Voltage	12/24 V DC	12/24 V DC	12/24 V DC	12/24 V DC
Power input (approx. watts) depending on the evaporator type	35 / 40	35 / 40	45 – 60	45 – 60
System Fully hermetic compressor with control electronics and integrated low-voltage protection	•	•	•	•
Fully hermetic high-performance compressor with AEO electronics and integrated low-voltage protection	–	–	–	–
Low-voltage cut-off / electronic reverse pole protection	•	•	•	•
Brushless DC fan	–	–	•	•
Fin condenser	–	–	•	•
Dynamically ventilated wire tube condenser	•	•	–	–
Self-sealing valve couplings	•	•	•	•
Dimensions (W x H x D)	386 x 165 x 130 mm	220 x 160 x 220 mm	386 x 160 x 130 mm	220 x 160 x 220 mm
Weight (kg)	6	6.5	6	6
Quality features	Suitable for floor mounting, corrosion-resistant stainless steel mounting plate		Suitable for floor mounting, corrosion-resistant stainless steel mounting plate	
Accessory				
Air exhaust hood with counterpart and 2 m hose, for providing air circulation	9103540107	9103540107	9103540107	9103540107
Mains adapter, 110 – 240 V · 24 V	MPS 35 // 9103555825	MPS 35 // 9103555825	MPS 35 // 9103555825	MPS 35 // 9103555825
Mains adapter EPS 100, 230 V · 24 V	9102600031	9102600031	9102600031	9102600031

**ColdMachine 86**

9105304111

max. 250
–
max. 70

12/24 V DC

45 – 60

•

–

•

•

•

–

•

220 x 230 x 177 mm

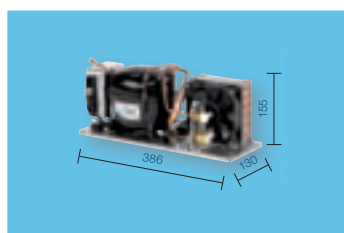
6.5

Suitable for floor mounting, corrosion-resistant stainless steel mounting plate

9103540107

MPS 35 // 9103555825

9102600031

**ColdMachine 94**

9105304112

max. 400
max. 250
max. 200

12/24 V DC

60 – 100

–

•

•

•

•

–

•

386 x 155 x 130 mm

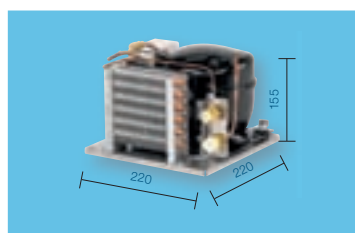
6

Suitable for floor mounting, corrosion-resistant stainless steel mounting plate, AEO electronics

9103540107

MPS 50 // 9102600032

–

**ColdMachine 95**

9105304113

max. 400
max. 250
max. 200

12/24 V DC

60 – 100

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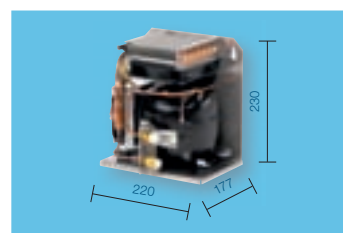
220 x 155 x 220 mm

6

9103540107

MPS 50 // 9102600032

–

**ColdMachine 96**

9105304114

max. 400
max. 250
max. 200

12/24 V DC

60 – 100

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220 x 230 x 177 mm

6.5

Suitable for floor mounting, corrosion-resistant stainless steel mounting plate, AEO electronics

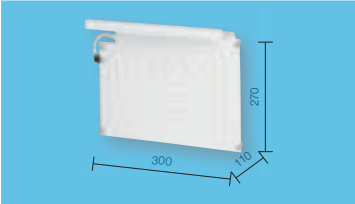
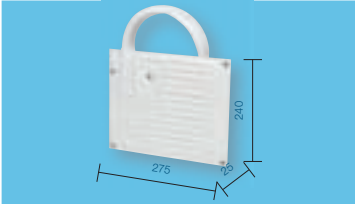
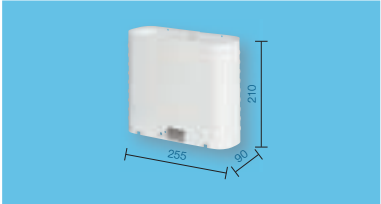
9103540107

MPS 50 // 9102600032

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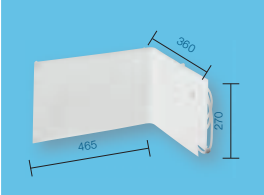
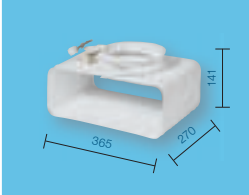
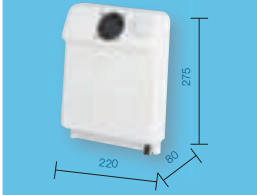
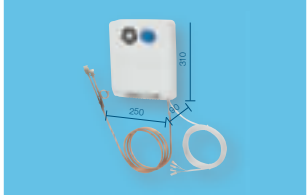
4.07 // WAECO ColdMachine Series 50

Evaporators

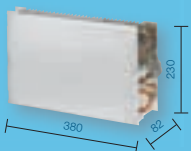
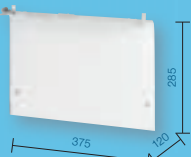
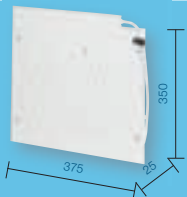
			
	L-evaporator VD-01 for Series 50	Plate evaporator VD-02 for Series 50	O-evaporator VD-07 for Series 50
Ref. No.	9105304115	9105304116	9105304121
Cooling capacities (l) with 35 mm PU insulation with 50 mm PU insulation	max. 80 max. 100	max. 30 max. 50	max. 100 max. 130
Power input (approx. watts)	35	35	35
Current consumption (Ah/h) with 35 mm PU insulation with 50 mm PU insulation	1.46 1.17	1.31 1.02	1.46 1.17
System	Standard, L-shape evaporator for horizontal and vertical installation, self-sealing valve couplings, flexible connection pipe approx. 2 m, continuously variable thermostat (for external installation, with blue turning dial and LED indicator, white plastic housing), electric supply cord approx. 3 m	Standard, plate evaporator for horizontal and vertical installation, self-sealing valve couplings, flexible connection pipe approx. 2 m, continuously variable thermostat (for external installation, with blue turning dial and LED indicator, white plastic housing), electric supply cord approx. 3 m	Standard O-evaporator for horizontal or vertical installation, self-sealing valve couplings, flexible connection pipe approx. 2 m, continuously variable thermostat (for external installation, with blue turning dial and LED indicator, white plastic housing), electric supply cord approx. 3 m
Dimensions (W x H x D)	300 x 270 x 110 mm	275 x 240 x 25 mm	255 x 210 x 90 mm
Weight (kg)	1.5	1	1.5

4.07 // WAECO ColdMachine Series 80

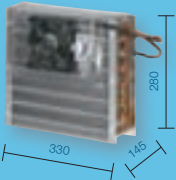
Evaporators

				
	Angle evaporator VD-08 for Series 80	O-evaporator VD-09 for Series 80	Circulating air evaporator VD-15 for Series 80	Circulating air evaporator VD-14N for Series 90
Ref. No.	9105304122	9105304123	9105304126	9105304125
Cooling capacities (l) with 35 mm PU insulation with 50 mm PU insulation	max. 160 max. 180	max. 160 max. 180	max. 200 max. 250	max. 300 max. 400
Power input (approx. watts)	60	60	60	80
Current consumption (Ah/h) with 35 mm PU insulation with 50 mm PU insulation	2.50 2.00	2.25 1.75	2.00 1.50	3.33 2.33
System	Standard angle evaporator, self-sealing valve couplings, flexible connection pipe approx. 2 m, continuously variable thermostat (for external installation, with blue turning dial and LED indicator, white plastic housing), electric supply cord approx. 3 m	O-evaporator for vertical and horizontal installation, self-sealing valve couplings, flexible connection pipe approx. 2 m, continuously variable thermostat (for external installation, with blue turning dial and LED indicator, white plastic housing), electric supply cord approx. 3 m	High-performance circulating air evaporator in a white plastic housing, with brushless fan, fast cooling through circulating air operation, self-sealing valve couplings, flexible connection pipe approx. 2.5 m, continuously variable thermostat integrated in the evaporator housing	High-performance circulating air evaporator, especially effective due to enlarged surface area. Radial fan with enhanced ventilation capacity, continuously variable room thermostat for optimal temperature distribution in the refrigeration compartment. Ease of installation with self-sealing valve couplings and flexible connection pipe (approx. 2.5 m). Sturdy, white plastic housing.
Dimensions (W x H x D)	465 x 270 x 360 mm	365 x 141 x 270 mm	220 x 275 x 80 mm	250 x 310 x 90 mm
Weight (kg)	2.0	2.0	2.0	2.0

4.07 // WAECO ColdMachine Series 80

			
Fin evaporator VD-03 for Series 80	L-evaporator VD-04 for Series 80	Plate evaporator VD-05 for Series 80	Plate evaporator VD-18 for Series 80
9105304117	9105304118	9105304119	9105304129
max. 170 max. 200	max. 130 max. 170	max. 130 max. 170	max. 100 max. 150
50	45	45	45
1.88 1.46	1.88 1.50	1.88 1.50	1.88 1.50
Copper-aluminium fin evaporator with large surface due to the cooling fins, for vertical and horizontal installation, self-sealing valve couplings, flexible connection pipe approx. 2.5 m, continuously variable thermostat (for external installation, with blue turning dial and LED indicator, white plastic housing), electric supply cord approx. 3 m	Standard, L-shape evaporator, self-sealing valve couplings, flexible connection pipe approx. 2 m, continuously variable thermostat (for external installation, with blue turning dial and LED indicator, white plastic housing), electric supply cord approx. 3 m	Standard plate evaporator, self-sealing valve couplings, flexible connection pipe approx. 2 m, continuously variable thermostat (for external installation, with blue turning dial and LED indicator, white plastic housing), electric supply cord approx. 3 m	Standard plate evaporator, self-sealing valve couplings, flexible connection pipe approx. 2 m, continuously variable thermostat (for external installation, with blue turning dial and LED indicator, white plastic housing), electric supply cord approx. 3 m
380 x 230 x 82 mm	375 x 285 x 120 mm	375 x 350 x 25 mm	375 x 250 x 25 mm
2	1.5	1.5	1.5

Evaporators

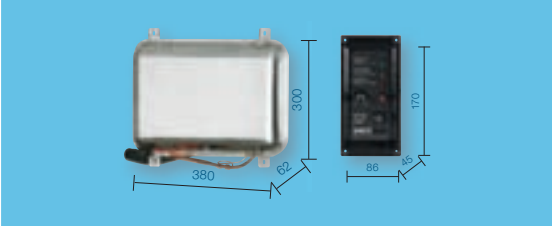
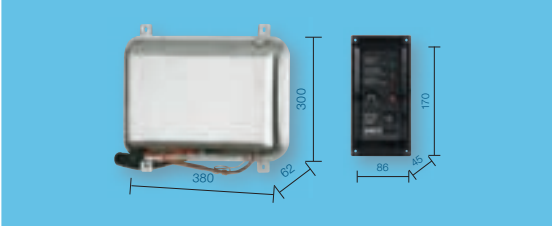
	
Air circulating deep-freeze evaporator VD-16 for Series 90	Plate evaporator VD-21 for Series 90
9105304128	9105304130
max. 130 max. 200	max. 250 (normal refrigeration) / 100 (deep-freezing) max. 300 (normal refrigeration) / 150 (deep-freezing)
60	60
2.75 2.00	2.50 normal (refrigeration) / 3.00 (deep-freezing) 2.00 normal (refrigeration) / 2.00 (deep-freezing)
High-performance air circulating fin evaporator in a transparent plastic housing, self-sealing valve couplings, flexible connection pipe approx. 2.5 m, continuously variable deep-freeze thermostat integrated in the evaporator housing	Standard plate evaporator with large surface, self-sealing valve couplings, flexible connection pipe approx. 2 m, continuously variable thermostat (for external installation, with blue turning knob and LED indicator, white plastic housing), for refrigeration and deep-freezing
330 x 280 x 145 mm	1373 x 305 x 10 mm
2.5	4.0

Dimensions (W x H x D)

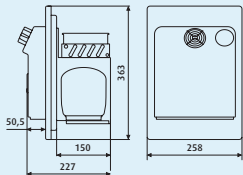
Weight (kg)

4.07 // WAECO ColdMachine

Cold accumulators

	 	
	Cold accumulator VD-06 for Series 80	Cold accumulator VD-06 for Series 90
Ref. No.	9105304120	9105304120
Cooling capacities (l) with 35 mm PU insulation with 50 mm PU insulation	max. 120 max. 200	max. 200 max. 250
Power input (approx. watts)	65	80
Battery load	At one charge/discharge cycle per day = 10 watts/hour	At one charge/discharge cycle per day = 10 watts/hour
Charging time	approx. 1.5 hours	approx. 1.5 hours
Discharging time	8 to 18 hours (without compressor operation)	8 to 18 hours (without compressor operation)
System	Stainless steel cold accumulator with integrated high-performance fin evaporator, self-sealing valve couplings, continuously variable with TEC electronic controller	Stainless steel cold accumulator with integrated high-performance fin evaporator, self-sealing valve couplings, continuously variable with TEC electronic controller
Pipe length (m)	2.5	2.5
Dimensions (W x H x D) TEC electronic controller	380 x 300 x 62 mm 86 x 170 x 45 mm	380 x 300 x 62 mm 86 x 170 x 45 mm
Weight (kg)	5	5

Compact cooling unit

		
	Compact cooling unit	
Ref. No.	9105304104	
Cooling capacities (l) with 35 mm PU insulation with 50 mm PU insulation	max. 200 max. 250	
Voltage	12/24 V DC	
Power input (approx. watts)	60	
Current consumption (Ah/h) with 35 mm PU insulation with 50 mm PU insulation	2.00 1.50	
System	Fully hermetic compressor with control electronics and integrated low-voltage protection, low-voltage cut-off, electronic reverse pole protection, brushless DC fan, fin condenser, high-performance air circulating fin evaporator in white plastic housing with brushless fan, rapid chill capability with circulating air operation	
Weight (kg)	8.5	
Colour	White	
Quality features	Rapid-chill capability with circulating air operation, continuously variable thermostat (integrated in the evaporator housing), low-voltage protection, low-voltage cut-off	
		

Electronic accessories for coolers and refrigerators

3.17 // WAECO CoolPower



CoolPower M50U

Voltage monitor for 12-volt applications

9105303854



CoolPower 804 K

Voltage converter 24 volts → 12 volts

9103555790



CoolPower EPS817

Mains adapter for connecting thermoelectric 12-volt cooling appliances

9102600030

Ref. No.

Cut-off voltage

11.6 V DC

Cut-in voltage

12.8 V DC

Current

5 amps max.

Input voltage

–

Output voltage

–

Efficiency

–

Short-time load

–

Continuous load

–

No-load current input max.

–

Dimensions (W x H x D)

–

Weight (kg)

–

Quality features

LED display, ready for connection with cigarette lighter plug

Energy-saving switch mode design with connection socket

–

Test mark

e-certified (Automotive EMC Directive)

e-certified (Automotive EMC Directive)

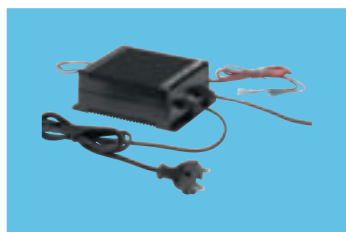
GS



CoolPower EPS 100

Mains adapter for hassle-free connection of 12-/24-volt cooling appliances to the 230-volt mains. Suitable for WAECO compressor cooling appliances CoolFreeze CDF, CoolMatic CB, CR and CRP

9102600031



CoolPower MPS35

Mains adapter for hassle-free connection of 12-/24-volt cooling appliances to 110 – 240-volt mains systems. Suitable for WAECO compressor cooling appliances CoolMatic CB, CD, CR and CRP

9103555825



CoolPower MPS50

Mains adapter for hassle-free connection of 12-/24-volt cooling appliances to 110 – 240-volt mains systems. Suitable for WAECO compressor cooling appliances CoolMatic HDC 155/195/225

9102600032

Ref. No.

Input voltage

230 V AC

Output voltage

25 V DC

Output power

100 watts

Battery voltage

12/24 V DC

Output current

4 A

Dimensions (W x H x D)

115 x 65 x 170 mm

Weight (kg)

approx. 0.7

Test mark

–

110 – 240 V AC

25 V DC

75 watts

12/24 V DC

3 A

115 x 55 x 160 mm

approx. 0.75

GS

110 – 240 V AC

27 V DC

150 watts

12/24 V DC

6 A

120 x 70 x 200 mm

approx. 1

–

3.16 // WAECO PerfectCharge

Chargers



	MCA 1215	MCA 1225	MCA 1235	MCA 1250	MCA 1280
Ref. No.	9102500027	9102500028	9102500029	9102500030	9102500031
Ref. No. UK	9102500046	9102500047	9102500048	9102500049	9102500050
Maximum charging current (A)	15	25	35	50	80
Battery outputs	1 + 1	2 + 1	2 + 1	3	3
Recommended battery capacity (Ah)	40 – 170	75 – 300	100 – 400	150 – 600	200 – 800
Energy efficiency up to	92%	92%	92%	92%	92%
Sleep mode	Via remote control or a DIP switch on the device				
Input voltage	90 V – 260 V	90 V – 260 V	90 V – 260 V	90 V – 260 V	90 V – 260 V
Output voltage	–	–	–	–	–
Battery types	Lead-acid batteries (liquid, gel, AGM)				
Frequency	50 – 60 Hz	50 – 60 Hz	50 – 60 Hz	50 – 60 Hz	50 – 60 Hz
Operating temperature	–20°C to +50°C	–20°C to +50°C	–20°C to +50°C	–20°C to +50°C	–20°C to +50°C
Dimensions (W x H x D, mm)	179 x 63 x 238	179 x 63 x 238	179 x 63 x 274	208.5 x 75 x 283	208.5 x 75 x 303
Weight (kg)	1.6	1.7	1.9	3.1	4
Test mark	–	–	–	–	–
Optional extras					
Temperature sensor MCA-TS1	9102500036	9102500036	9102500036	9102500036	9102500036
Remote control MCA-RC1	9102500037	9102500037	9102500037	9102500037	9102500037
NEW PerfectControl MPC 01	9102500041	9102500041	9102500041	9102500041	9102500041

3.30 // WAECO SinePower

Sine wave inverters



	MSI 212 / MSI 224	MSI 412 / MSI 424	MSI 912 / MSI 924	MSI 1312 / MSI 1324	MSI 1812 / MSI 1824
Ref. No.	9102600124 / 9102600125	9102600126 / 9102600127	9102600111 / 9102600112	9102600113 / 9102600114	9102600115 / 9102600116
Ref. No. UK			9102600033 / 9102600034	9102600035 / 9102600036	9102600037 / 9102600038
Nominal input voltage	12 V DC (11 – 15 V) 24 V DC (22 – 30 V)	12 V DC (11 – 15 V) 24 V DC (22 – 30 V)	12 V DC (10,5 – 16 V) 24 V DC (21 – 32 V)	12 V DC (10,5 – 16 V) 24 V DC (21 – 32 V)	12 V DC (10,5 – 16 V) 24 V DC (21 – 32 V)
Output voltage / curve	230 V AC / pure sine wave 	230 V AC / pure sine wave 	230 V AC / pure sine wave 	230 V AC / pure sine wave 	230 V AC / pure sine wave 
Output voltage USB	5 V DC / 2 A	5 V DC / 2 A	–	–	–
Output frequency	50 Hz	50 Hz	50 Hz	50 Hz	50 Hz
No-load current input	0.6 / 0.5	0.6 / 0.5	1.8 / 1.0	2.1 / 1.1	2.1 / 1.1
Standby current consumption	–	–	0.5 / 0.3	0.5 / 0.3	0.5 / 0.3
Continuous power	150 W	350 W	900 W	1300 W	1800 W
Peak power (3 sec.)	300 W	700 W	1600 W	2400 W	3200 W
Integrated priority circuit	–	–	–	–	–
Operating temperature	–20°C to +40°C	–20°C to +40°C	–20°C to +40°C	–20°C to +40°C	–20°C to +40°C
Energy efficiency up to	90%	90%	92%	92%	92%
Dimensions (W x H x D, mm)	124 x 49 x 199	124 x 49 x 199	197.5 x 94.3 x 291	197.5 x 94.3 x 324.6	197.5 x 94.3 x 376
Weight (kg)	0.82	0.82	3	4	5
Test mark	•	•	•	•	•
e-certified (Automotive EMC Directive)					
Optional extras					
Comfort remote control MCR-7	–	–	9102600001	9102600001	9102600001
Standard remote control MCR-9	–	–	9102600026	9102600026	9102600026
Mains priority circuit VS-230	–	–	9103556043	9103556043	–

3.16 // WAECO PerfectCharge Charging converters

					
MCA 2415	MCA 2425	MCA 2440	DC 08	DC 20	DC 40
9102500032	9102500033	9102500034	9102500055	9102500045	9102500056
9102500051	9102500052	9102500053			
12.5	25	40	8	20	40
2	3	3	–	–	–
40 – 170	75 – 300	100 – 400	–	–	–
92%	92%	92%	87%	87%	87%
			–	–	–
90 V – 260 V	90 V – 260 V	90 V – 260 V	12 V DC (8 – 16 V)	12 V DC (8 – 16 V)	12 V DC (8 – 16 V)
–	–	–	14.2 V DC ±0.1 V	14.2 V DC ±0.1 V	14.2 V DC ±0.1 V
50 – 60 Hz	50 – 60 Hz	50 – 60 Hz	–	–	–
–20°C to +50°C	–20°C to +50°C	–20°C to +50°C	–	–	–
179 x 63 x 238	208.5 x 75 x 283	208.5 x 75 x 303	115 x 70 x 100	115 x 70 x 160	115 x 70 x 270
1.6	2.9	3.9	0.75	1.2	2.1
–	–	–	e-certified (Automotive EMC Directive)		
9102500036	9102500036	9102500036	–	–	–
9102500037	9102500037	9102500037	–	–	–
9102500041	9102500041	9102500041	–	–	–

3.29 // WAECO PocketPower Smart inverter

3.29 // WAECO PocketPower Laptop charger

				
MSI 1812T / MSI 1824T	MSI 2312T / MSI 2324T	MSI 3512T / MSI 3524T	SI 102	PocketPower LC
9102600117 / 9102600118	9102600119 / 9102600120	9102600121 / 9102600122	9105303816	9102500022
9102600039 / 9102600040	9102600041 / 9102600042	9102600043 / 9102600044		
12 V DC (10.5 – 16 V) 24 V DC (21 – 32 V)	12 V DC (10 – 16 V) 24 V DC (20 – 32 V)	12 V DC (10 – 16 V) 24 V DC (20 – 32 V)	12 V DC (11 – 15 V)	12 V – 24 V DC, 10 A max
230 V AC / pure sine wave 	230 V AC / pure sine wave 	230 V AC / pure sine wave 	230 V AC / modified sine wave 	12 V / 15 V / 16 V / 18 V (18.5 V) / 19 V (19.5 V) / 20 V / 24 V DC / 90 W max.
–	–	–	5 V DC / 0.5 A	5 V DC / 2 A
50 Hz	50 Hz	50 Hz	50 Hz	–
2.1 / 1.1	3.1 / 1.5	2.7 / 1.3	< 0.4 A	–
0.5 / 0.3	1.1 / 0.7	1.1 / 0.7		
1800 W	2300 W	3500 W	100 W	90 W
3200 W	4000 W	6000 W	200 W	–
●	●	●	–	–
–20°C to +40°C	–20°C to +50°C	–20°C to +50°C		–
92%	92%	92%	90%	–
197.5 x 94.3 x 406	283 x 128.4 x 436	283 x 128.4 x 496	67 x 43 x 125	124.8 x 50 x 31.5
6.5	7.5	9	282 g	255 g
●	●	●	●	●
9102600001	9102600001	9102600001	–	–
9102600026	9102600026	9102600026	–	–
–	–	–	–	–

3.18 // WAECO PerfectPower

Inverters with modified AC voltage



	PP 152 / PP 154	PP 402 / PP 404	PP 602 / PP 604	PP 1002 / PP 1004	PP 2002 / PP 2004
Ref. No.	9105303791 / 9105303794	9105303796 / 9105303799	9105303801 / 9105303804	9102600002 / 9102600028	9102600027 / 9102600029
Ref. No. UK	9105303792 / 9105303795	9105303797 / 9105303800	9105303802 / 9105303805	9102600003 / 9102600004	9102600005 / 9102600006
Input voltage	12 V DC (11 – 15 V) / 24 V DC (22 – 30 V)				
Output voltage/curve	230 V AC/modified sine wave				
Output frequency	50 Hz	50 Hz	50 Hz	50 Hz	50 Hz
No-load input current	0.25 A	0.25 A	0.25 A	< 0.8 A	< 1.5 A
Continuous power	150 W	350 W	550 W	1000 W	2000 W
Peak output	350 W	700 W	1100 W	2000 W	4000 W
Cooling	Ventilator	Ventilator	Ventilator	Ventilator	Ventilator
Energy efficiency	up to 90%	up to 90%	up to 90%	Up to 85%	Up to 85%
Mains priority circuit	–	–	–	●	●
Dimensions (W x H x D)	129 x 71 x 177 mm	129 x 71 x 192 mm	129 x 71 x 237 mm	176 x 95 x 338 mm	176 x 95 x 443 mm
Weight (approx. kg)	0.84	0.99	1.4	3.5	5
Test marks	e-certified (Automotive EMC Directive)				
Type of protection	Equivalent to IP 21				
Optional extras					
DC connection cable	–	–	–	9102700005	9102700006
Standard remote control MCR-9	–	–	–	9102600026	9102600026

IU0U charger /
Battery care3.16 //
WAECO PerfectCharge

IU812

9103555791

3.28 //
WAECO PerfectBattery

BC 100

9102500044



BR 12

9103556045

Ref. No.	9103555791	9102500044	Ref. No.	9103556045
Input voltage	230 V AC (180 – 253 V)	230 V AC (180 – 253 V)	Battery voltage	12 V DC
Input frequency	50 – 60 Hz	50 – 60 Hz	Cut-in voltage	> 12.6 V ± 0.2 V
Battery connections	1	1	Stand-by current	< 0.2 mA
End-of-charging voltage	14.4 V DC	13.8 V DC	Dimensions (W x H x D)	100 x 67 x 25 mm
Float charging voltage	13.6 V DC	13.0 V DC	Weight	0.12 kg
Charging indicator	–	3 LEDs	Test mark	e-certified (Automotive EMC Directive)
Maximum battery capacity	100 Ah	–		
Maximum charging current	8 A	1.0 A		
Charging curve	IU0U with limited IU0 phase	–		
Operating temperature	0°C to +50°C	0°C to +50°C		
Dimensions (W x H x D)	120 x 70 x 200 mm	70 x 100 x 60 mm		
Weight (approx. kg)	0.9	0.45		
Quality features	Overload and short-circuit protection			

3.18 // WAECO PerfectPower

Voltage converters



	DCDC 10	DCDC 20	DCDC 10	DCDC 20	DCDC 40
Ref. No.	9102500057	9102500058	9102500061	9102500059	9102500060
Input voltage	12 V DC	12 V DC	24 V DC	24 V DC	24 V DC
Input voltage range	8 to 16 V DC	8 to 16 V DC	20 to 32 V DC	20 to 32 V DC	20 to 32 V DC
Output current	10 A	20 A	10 A	20 A	40 A
Output voltage	27.6 ±0.1 V	27.6 ±0.1 V	27.6 ±0.1 V	13.8 ±0.1 V	13.8 ±0.1 V
Energy efficiency	87%	87%	87%	87%	87%
Ripple & Noise	40 mA	40 mA	40 mA	20 mA	20 mA
Dimensions (W x H x D)	115 x 70 x 155 mm	115 x 70 x 240 mm	115 x 70 x 140 mm	115 x 70 x 155 mm	115 x 70 x 240 mm
Weight (kg)	1.2	1.9	1	1.0	1.2
Test mark	e-certified (Automotive EMC Directive)				

3.30 // WAECO CombiPower

Sine wave inverter with integrated automatic battery charger



	2012 / 2024
Ref. No.	9102600104 (12 V) 9102600105 (24 V)
Dimensions (W X H X D)	490 x 145 x 285 mm
Weight (approx. kg)	14
Test marks	e-certified (Automotive EMC Directive)
Type of protection	Equivalent to IP 21
Technical data inverter	
Input voltage	12 V DC (10 – 16 V) 24 V DC (20 – 32 V)
Output voltage/curve	230 V AC/pure sine wave
Output frequency	50/60 Hz
Continuous power	2000 W
Peak output (3 sec)	3000 W
Transfer power	230 V/50 A
Transfer time	< 10 msec.
Technical data automatic battery charger	
Charging characteristic	IU0U 6-step
Input voltage range	207 – 253 V AC
Frequency range	47 – 63 Hz
Adjustable charging current	30 – 100 A (12 V) / 15 – 50 A (24 V)
End-of-charging voltage	14.4 – 14.7 V DC (12 V) / 28.8 – 29.4 V DC (24 V)
Float charging voltage	13.6 V DC (12 V) / 27.2 V DC (24 V)
Second charger output (starter battery)	5 A
Cooling	Speed controlled fans

Generator

3.39 // Dometic BLUTEC



	BLUTEC 40D
Ref. No.	9102900202
Output voltage/curve	230 V AC ± 1% (continuous)/ pure sine voltage
Total distortion factor	1%
Frequency	50 Hz ± 1%
Max. starting current	45 A
Continuous power	3500 W
Peak output	4000 W
Engine output	4.5 kW (6.1 PS)
Fuel	Diesel
Consumption	max. 1.3 l/h
Noise level	54 dBA
Insulation class	H
Oil capacity	1.1 l
Dimensions (W X H X D)	570 x 528 x 406 mm
Weight (kg)	85
Quality features	Remote control, noise-insulated stainless steel housing, additional 12-volt output for DC appliances and battery charging, automatic low-oil cut-off, protected against overload and short circuit
Essential accessory Installation kit	9102900035

3.33 / 3.32 // Alcohol stoves – free-standing

3.32 // Alcohol oven /stove

Stoves

				
	ORIGO 5100	ORIGO ONE	ORIGO TWO	ORIGO 6000
Ref. No.	9103303920	9103303977	9103303978	9103303922
Heater coil voltage	–	–	–	–
Heater coil output	–	–	–	–
Oven output	–	–	–	1500 W
Oven capacity	–	–	–	22 litres
Burning time	approx. 5 hours	approx. 4.5 hours	approx. 4.5 hours	approx. 4.5 hours
Number of burners	1	1	2	Stove 2 / oven 1
Burner capacity	1500 W	2000 W	2000 W per burner	2000 W per burner
Boiling time (in minutes for 1 litre of water)	15	10	10	10
Tank capacity (litres per tank)	1.2	1.2	1.2	1.2
Dimensions (W x H x D) incl. gimbals	285 x 150 – 285 mm	237 x 165 x 300 mm 273 x 228 x 300 mm	464 x 165 x 300 mm 500 x 228 x 300 mm	465 x 562 x 335 mm –
Built-in dimensions (W x H x D)	–	–	–	510 x 562 x 335 mm
Weight (kg)	2.5	2.9	5.8	28.8
+ Optional extras				
Potholder	–	9103303828	9103303828	9103303980
Cutting board	–	9103303829	9103303829	9103303985
Glass lid	–	–	–	–
Fuel tank	9103303994	–	–	9103303993
Rubber gasket	–	–	–	–
Flame spreader	–	–	–	–
Gimball	–	9103303827	9103303827	–

3.37 // Dometic gas cooker

Stoves

		
	EK 1600	EK 3200
Ref. No.	9103300517	9103300518
Voltage	–	–
Power rating	1.6 kW	2 x 1.6 kW
Number of burners	1	2
Gas consumption	115 g/h	230 g/h
Gas supply pressure	30 mbar	30 mbar
Quality features	1 pair of adjustable potholders, heat shields, gimbals, safety ignition system	2 pair of adjustable potholders, heat shields, gimbals, safety ignition system
Dimensions (W x H x D)	281 x 245.7 x 262 mm (with gimbals) 237 x 71.1 x 262 mm (without gimbals)	508 x 245.7 x 262 mm (with gimbals) 464 x 71.1 x 262 mm (without gimbals)
Built-in dimensions (W x D)	–	–
Weight (kg)	2.9	4.2
+ Optional extras		
Gimball	9103303826	9103303826

3.32 // Alcohol stoves, built-in

			
ORIGO 2000	ORIGO 4100	ORIGO A100	ORIGO A200
9103303884	9103303890	9103303935	9103303937
–	–	–	–
–	–	–	–
–	–	–	–
–	–	–	–
approx. 4.5 hours	approx. 4.5 hours	approx. 4.5 hours	approx. 4.5 hours
1	2	1	2
2000 W	2000 W per burner	2000 W	2000 W per burner
10	10	10	10
1.2	1.2	1.2	1.2
396 x 150 x 377 mm	623 x 150 x 377 mm	270 x 160 x 365 mm	500 x 160 x 365 mm
–	–	–	–
345 x 140 x 325 mm	575 x 140 x 325 mm	255 x 150 x 340 mm	485 x 150 x 340 mm
5.8	8	3.5	7
9103303981	9103303981	9103303982	9103303982
9103303987	9103303986	–	–
9103303990	9103303989	9103303992	9103303991
9103303993	9103303993	9103303993	9103303993
9103303995	9103303995	–	–
9103303996	9103303996	–	–
–	–	–	–

3.32 // Alcohol/electric stoves

	
ORIGO C100	ORIGO C200
9103303939	9103303941
230 V AC	230 V AC
1200 W	1200 W per heat spiral
–	–
–	–
approx. 4.5 hours	approx. 4.5 hours
1	1
2000 W	2000 W per burner
10	10
1.2	1.2
270 x 160 x 365 mm	500 x 160 x 365 mm
–	–
255 x 150 x 340 mm	485 x 150 x 340 mm
3.5	7
9103303982	9103303982
–	–
9103303992	9103303991
9103303993	9103303993
–	–
–	–
–	–

3.38 // Dometic gas cooker

		
PI2232M	PI8062M	PI8063M
9102300032	9102300008	9102300009
–	12 V DC (with electric ignition)	12 V DC (with electric ignition)
1 x 1 kW; 1 x 1.8 kW	1 x 1 kW; 1 x 1.8 kW	1 x 1 kW; 2 x 1.8 kW
2	2	3
204 g/h	204 g/h	335 g/h
30 mbar	30 mbar	30 mbar
Detachable chromed pan support, stainless steel burner lid, safety ignition system, Piezo ignition, rubber seal, potholder	Heat-resistant safety glass lid, detachable chromed pan support, stainless steel burner caps, safety ignition system, recessed controls, electronic 12-volt ignition, AC 540 siphon, rubber seal, potholder	
380 x 90 x 280 mm	480 x 90.5 x 370 mm	560 x 90.5 x 440 mm
–	466 x 358 mm	546 x 428 mm
1.7	3.6	5.2

3.38 // Built-in hob/sink combinations

Built-in hob/sink combinations



Ref. No.

MO917RM / MO917LM

MO917RM 9102300041 (sink right)
MO917LM 9102300040 (sink left)

Voltage

–

Power rating

1 x 1 kW; 1 x 1.8 kW

Gas consumption

204 g/h

Gas supply pressure

30 mbar

Number of burners

2

Quality features

Detachable chromed pan support, stainless steel burner caps, safety ignition system, recessed controls, AC 540 siphon, rubber seal, potholder

Dimensions (W x H x D)

600 x 120 x 420 mm

Built-in dimensions (W x H x D)

566 x 386 mm

Weight (kg)

2.5

 Optional extras

Tap AC 539

(Plastic, colour: chrome)

9102300076

Tap AC 537

(Brass, colour: chrome)

9102300077



MO927RM / MO927LM

MO927RM 9102300043 (sink right)
MO927LM 9102300042 (sink left)

–

1 x 1 kW; 1 x 1.8 kW

204 g/h

30 mbar

2

Detachable chromed pan support, stainless steel burner caps, safety ignition system, recessed controls, AC 540 siphon, rubber seal, potholder

490 x 120 x 460 mm

456 x 426 mm

2.5



MO8821RM / MO8821LM

MO8821RM 9102300016 (sink right)
MO8821LM 9102300047 (sink left)

–

1.0 kW

73 g/h

30 mbar

1

Heat-resistant safety glass lid, comfortable drainer/hob cover, detachable chromed pan support, stainless steel burner cap, safety ignition system, recessed controls, Piezo ignition, AC 540 siphon, rubber seal, waste tray, supplied with hole for tap (Ø 39 mm)

525 x 152 x 421 mm

511.02 x 408 mm

3.8

3.38 / 3.37 // Cooker / oven combinations

Cooker / oven combinations / Ovens



SunLight

9103303823



StarLight

9103303822



MoonLight TWO

9103303824



MoonLight THREE

9103303825

Ref. No.

Voltage

(electronic 12-volt ignition)

–

–

●

●

Oven output

1.1 kW

1.1 kW

1.2 kW

1.2 kW

Gas consumption oven

80 g/h

80 g/h

87 g/h

87 g/h

Grill output

–

1.3 kW

1.6 kW

1.6 kW

Gas consumption grill

–

100 g/h

116 g/h

116 g/h

Cooker output

1 x 2.2 kW; 1 x 1.8 kW

1 x 2.2 kW; 1 x 1.8 kW

1 x 2.2 kW; 1 x 1.8 kW

1 x 2.2 kW; 1 x 1.8 kW, 1 x 1 kW

Gas consumption cooker

291 g/h

291 g/h

291 g/h

364 g/h

Gas supply pressure

30 mbar

30 mbar

30 mbar

30 mbar

Number of burners

2

2

2

3

Oven capacity

28 litres

28 litres

28 litres

30 litres

Dimensions (W x H x D, mm)

448.6 x 397.5 x 356.9

448.6 x 507.5 x 356.9

525 x 457 x 395

473 x 435.4 x 470

Built-in dimensions (W x H x D)

–

–

500 x 390 x 395

501 x 500 x 470

Weight (kg)

20

23

20

21

 Optional extras

Grill pan

–

9103303862

–

–

3.38 // Built-in hob/sink combination with glass lid


MO8322RM
9102300015
12 volts DC (with electric ignition)
1 x 1 kW; 1 x 1.8 kW
204 g/h
30 mbar
2
Heat-resistant safety glass lid, detachable chromed pan support, stainless steel burner caps, safety ignition system, recessed controls, electronic 12-volt ignition, AC 540 siphon, rubber seal, supplied with hole for tap [Ø 39 mm]
680 x 142 x 440 mm 666 x 426 mm
5.6 kg
9102300076
–

3.38 // Built-in sinks with glass lid

		
VA7306FP	VA8005	VA8006
9102300030	9102300027	9102300028
–	–	–
–	–	–
–	–	–
–	–	–
–	–	–
Heat-resistant safety glass lid, AC 540 siphon, rubber seal, with hole for tap (Ø 39 mm)	Heat-resistant safety glass lid, AC 540 siphon, rubber seal, with hole for tap (Ø 39 mm)	Heat-resistant safety glass lid, AC 540 siphon, rubber seal, with hole for tap (Ø 39 mm)
(Ø x H): 420 x 148 mm	420 x 145 x 370 mm 405 x 355 mm	420 x 145 x 440 mm 405 x 425 mm
3.5	2.7	3.4
9102300076	9102300076	9102300076
–	–	–

3.38 // Ovens

	
FO211GT	FO311GT
9102302150	9102302151
•	•
1.2 kW	1.2 kW
87 g/h	87 g/h
1.6 kW	1.6 kW
116 g/h	116 g/h
–	–
160 + 131 g/h	160 + 131 g/h
30 mbar	30 mbar
–	–
20 litres	30 litres
530 x 310 x 410 mm	530 x 430 x 415 mm
504 x 283 x 460 mm	500 x 410 x 460 mm
13.2	19.5
–	–

Electric ceramic cooktops

Ref. No.

Input voltage

Number of hobs

Heating capacity

Quality features

Dimensions (W x H x D, mm)

Built-in dimensions
(W x H x D, mm)

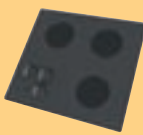
Weight (kg)

Optional extras

Potholder for external
installation

120-volts version on request

3.38 // Electric ceramic cooktops

		
E100	E200	E300
9103303965	9103303967	9103303969
230 volts AC	230 volts AC	230 volts AC
1	2	3
1200 watts	1200 watts per plate	1200 watts per plate
300 x 77 x 320 275 x 80 x 294	535 x 77 x 300 509 x 80 x 275	524 x 77 x 486 498 x 80 x 460
4.1	6.3	9.5
9103303982	9103303982	9103303982

3.38 // Electric ceramic cooktops

3.38 // Grill

Electric ceramic cooktops / Grill

				
	PI7078TC	PI7602	PI7600	PI7093
Ref. No.	9102302032	9102302616	9102302529	9102302153
Input voltage	230 volts AC	230 volts AC	230 volts AC	230 volts AC
Heating capacity	1 x 1.1 kW; 1 x 0.6/1.6 kW	1 x 1.4 kW; 1 x 2.3 kW	2 x 1.4 kW; 2 x 2.3 kW	2.4 kW
Number of hobs	1 single and 1 double hob	2	4	–
Quality features	2 electric cooking areas on ceramic glass with 1 single and 1 double hotplate, touch control panel with 9 output levels, timer, safety lock, hot-surface indicator, easy to clean flat surface	Touch control with 9 cooking levels, booster function (3000 W) with over-boost cut-off after 10 minutes max., warmer function, timer, hot-surface indicator, locking function	Touch control with 9 cooking levels, booster function (3000 W) with over-boost cut-off after 10 minutes max., warmer function, timer, hot-surface indicator, locking function	–
Dimensions (W x H x D)	300 x 53.8 x 535 mm	288 x 43 x 510 mm	588 x 46 x 510 mm	533.4 x 101.6 x 304.8 mm
Built-in dimensions (W x H x D)	298 x 53 x 533 mm	268 x 49 x 510 mm	539 x 469 mm	501.7 x 295.3 mm
Weight (kg)	5.0	5.3	10.2	6.0

3.36 // Dometic CK 2000

3.14 // WAECO PerfectKitchen

3.13 // WAECO PerfectCoffee

Cooker hood / Electric kettle / Coffee maker

			
	CK 2000	MCK 750	MC 08
Ref. No.	9107300002	9103533003 (12 V) 9103533004 (24 V)	9103533005 (12 V) 9103533002 (24 V)
Voltage	12 V DC	12 or 24 V DC	12 or 24 V DC
Capacity	38/45 m³/h	approx. 0.75 litres	8 cups (750 ml)
Power consumption	5 W	12 V: 200 W 24 V: 380 W	12 V: 200 W 24 V: 360 W
Pad type	–	–	–
Colour	–	Black/silver	Black/silver
Dimensions (W x H x D)	400 x 56 x 280 mm	190 x 205 x 125 mm (incl. fixing kit)	285 x 320 x 100 mm
Weight (kg)	2.2	0.8	1.8
Quality features	Two integrated halogen lights (2 x 10 W, GU4), 2-level lighting, washable metal grease filter, exchangeable carbon filter, two-speed fan	Robust relay technology, switches off automatically when the boiling temperature has been reached, or when there's no water in the kettle, status indication	Slim, space-saving design, removable water tank, water level indicator, robust relay technology, LED status indication, cut-off after brewing
Test marks	–	E-certified (Automotive EMC Directive), complies with the German Foodstuff and Consumer Goods Act (LMBG)	–
Scope of delivery	–	Fixing kit for wall or desk mounting	Insulated pot, fixing kit for wall or desk mounting
Optional extras			
Active carbon filter (2-pack)	9107300007	–	–

7.04 // MasterFlush

Macerator Toilets

		
	8112 / 8116	8152 / 8156
Ref. No.	9108553021 (12 V DC) // 9108553022 (24 V DC)	9108553023 (12 V DC) // 9108553024 (24 V DC)
Voltage	12 V DC or 24 V DC	12 V DC or 24 V DC
Fuse	20 A / 15 A	20 A / 15 A
Material	Seat: wood, ceramic bowl	Seat: wood, ceramic bowl
Colour	White	White
Dimensions (W x H x D)	375 x 381 x 467 mm	375 x 467 x 467 mm
Weight (kg)	20.5	26.5
Quality features	High-quality ceramic bowl, efficient stainless steel macerator, quiet operation, low energy consumption, easy installation	

7.04 // MasterFlush

Macerator Toilets
with 360° Orbit base

			
	MF 7160	MF 7120	MF7260 / MF 7220
Ref. No.	9108833973 (12 V DC) // 9108833974 (24 V DC)	9108833970 (12 V DC) // 9108833972 (24 V DC)	9108834285 (Sea water) // 9108834283 (Fresh water)
Voltage	12 V DC or 24 V DC	12 V DC or 24 V DC	12 V DC
Current consumption	20 amps / 12 V DC; 10 amps / 24 V DC	20 amps / 12 V DC; 10 amps / 24 V DC	20 amps
Fuse	25 amps / 12 V DC; 15 amps / 24 V DC	25 amps / 12 V DC; 15 amps / 24 V DC	25 amps
Wiring	2 mm (up to 7.6 m total circuit) Consult ABYC guidelines for additional information	2 mm (up to 7.6 m total circuit) Consult ABYC guidelines for additional information	2 mm (up to 7.6 m total circuit) Consult ABYC guidelines for additional information
Water supply	Sea water	Fresh water	9108834285: Sea water 9108834283: Fresh water
Material	Seat: wood, bowl: ceramic	Seat: wood, bowl: ceramic	Seat: wood, bowl: ceramic
Colour	White	White	White
Dimensions (W x H x D)	375 x 381 x 483 mm	375 x 381 x 483 mm	368 x 337 x 476 mm
Weight (kg)	15.9	15.9	15.9
Quality features	360° omnidirectional rotating base, efficient stainless steel macerator, integrated electric water valve		
Accessories			
Triple switch, DFST for all freshwater models	–	9108559126	9108559126

7.04 // VacuFlush 500 series

Vacuum toilets

				
	506+	509+	547+	548+
Ref. No.	9108554967	9108554808	9108554980	9108554985
Model	Low profile	Standard height	Standard height	Standard height
Voltage	12/24 V DC	12/24 V DC	12/24 V DC	12/24 V DC
Current consumption	—	—	—	—
Fuse	—	—	—	—
Vacuum pump* Consumption Fuse	6 A (12 V DC); 3 A (24 V DC) 10 A (12 V DC); 5 A (24 V DC)	6 A (12 V DC); 3 A (24 V DC) 10 A (12 V DC); 5 A (24 V DC)	6 A (12 V DC); 3 A (24 V DC) 10 A (12 V DC); 5 A (24 V DC)	6 A (12 V DC); 3 A (24 V DC) 10 A (12 V DC); 5 A (24 V DC)
Discharge	Through the floor	Through the floor	Right	Rear
Material	Seat: wood, bowl: ceramic	Seat: wood, bowl: ceramic	Seat: wood, bowl: ceramic	Seat: wood, bowl: ceramic
Colour	White	White	White	White
Dimensions (WxHxD)	438 x 368 x 521 mm	387 x 476 x 521 mm	387 x 476 x 521 mm	387 x 476 x 521 mm
Weight (kg)	18.1	18.6	18.6	18.6
Quality features	Powerful vacuum flush with foot pedal operation, very economical water consumption – only 0.47 litres per flush, small footprint – fits most bathroom layouts, household-size seat and bowl, anti-splash bowl rim helps prevent spills, through-the-floor or through-the-wall discharge options, connection to VacuFlush vacuum generator or holding tank system is required			

* Not included in the scope of delivery.

7.04 // Accessories

Accessories
VacuFlush Toilets

			
	VacuFlush Toilet switch	Vacuum tank VT	Vacuum generator VG4
Ref. No.	9108782199	9108554885	9108554946 (12 V DC) 9108554947 (24 V DC)
	Vimar toilet switch for wall mounting. Add water and flush control at the touch of a button. "OK to flush" and "do not flush" indicators.	Stores the vacuum force that evacuates VacuFlush toilet bowls with every flush.	Combination of vacuum tank and S-series vacuum pump
Voltage	12 V DC or 24 V DC	—	12 V DC or 24 V DC
Consumption	—	—	6 A (12 V DC), 3 A (24 V DC)
Fuse	—	—	10 A (12 V DC), 5 A (24 V DC)
Pump motor	—	—	—
Material	—	PVC	Tank: High-density polyethylene (durable)
Hose connections	—	—	38 mm
Dimensions (WxHxD)	89 x 76 mm	622 x 292 x 241 mm	511 x 356 x 232 mm
Weight (kg)	—	—	—
Quality features	—	Highly sensitive vacuum switch monitors vacuum level and activates vacuum pump when vacuum level drops due to flushing. Flexible installation – floor or wall mounting. Corrosion-proof construction, durable and easy to clean. Including 2 90° & 2 straight hose adapters	Components accommodate diverse plumbing layouts, improved pump flow thanks to large valve openings (51 mm ID), injection-moulded tank with precise tolerances for efficient and reliable operation, supplied pre-wired and pre-fitted

7.04 // VacuFlush 5000 series

		
5006	5009	5048
9108554828	9108554833	9108554839
Low profile	Standard height	Standard height
12/24 V DC	12/24 V DC	12/24 V DC
–	–	–
–	–	–
6 A (12 V DC); 3 A (24 V DC) 10 A (12 V DC); 5 A (24 V DC)	6 A (12 V DC); 3 A (24 V DC) 10 A (12 V DC); 5 A (24 V DC)	6 A (12 V DC); 3 A (24 V DC) 10 A (12 V DC); 5 A (24 V DC)
Through the floor	Through the floor	Rear
Seat: wood, bowl: ceramic	Seat: wood, bowl: ceramic	Seat: wood, bowl: ceramic
White	White	White
438 x 337 x 467 mm	378 x 441 x 467 mm	378 x 441 x 467 mm
12.7	12.7	12.7

Powerful vacuum flush with foot pedal operation, very economical water consumption – only 0.47 litres per flush, small footprint – fits most bathroom layouts, household-size seat and bowl, anti-splash bowl rim helps prevent spills, through-the-floor or through-the-wall discharge options, connection to VacuFlush vacuum generator or holding tank system

7.04 // VacuFlush 4800 series

	
4806	4809
9108554740 (12 V DC) 9108554772 (24 V DC)	9108554742 (12 V DC) 9108554774 (24 V DC)
Low profile	Standard height
12 V DC or 24 V DC	12 V DC or 24 V DC
2 A (12 V DC); 1 A (24 V DC)	2 A (12 V DC); 1 A (24 V DC)
5 A (12 V DC); 5 A (24 V DC)	5 A (12 V DC); 5 A (24 V DC)
6 A (12 V DC), 3 A (24 V DC) 10 A (12 V DC), 5 A (24 V DC)	6 A (12 V DC), 3 A (24 V DC) 10 A (12 V DC), 5 A (24 V DC)
Rear	Rear
Seat: thermoset plastic, bowl: ceramic	Seat: thermoset plastic, bowl: ceramic
White	White
375 x 375 x 464 mm	375 x 460 x 473 mm
24	28

Powerful electric vacuum flush, very economical water consumption in two modes – “Normal Flush” 0.95 litres, “Dry Bowl” flush 0.5 litres, small footprint – fits most bathroom layouts, soft-close thermoset seat, automatic “full tank” shutdown (when connected to tank level indicator) prevents overfilling the holding tank, service mode allows cleaning or other service without running water



Vacuum generator VGLP

9108554934 (12 V DC)
9108554935 (24 V DC)

Combination of vacuum tank and S-series vacuum pump

12 V DC or 24 V DC

6 A (12 V DC), 3 A (24 V DC)

10 A (12 V DC), 5 A (24 V DC)

Tank: High-density polyethylene (durable)

38 mm

737 x 203 x 254 mm

–

Powerful vacuum source for all VacuFlush toilets, vacuum pump and tank can be fitted up to 0.9 m apart from each other (additional sanitation hose required), supplied pre-wired and pre-fitted



Vacuum pump S12 / S24

9108554750 (12 V DC)
9108554752 (24 V DC)

Robust and reliable vacuum pump

12 V DC or 24 V DC

6 A (12 V DC), 3 A (24 V DC)

10 A (12 V DC), 5 A (24 V DC)

–

38 mm

406 x 197 x 171 mm

3.5

Runs dry without damage even for extended periods of time. No dynamic seals or impellers that might overheat or clog. Patented Quadra Valve™ valves let metal or plastic contaminants up to 13 mm in diameter pass without damage. Current draw on 12 V: only 4 – 6 amps.



Vacuum pump M12 / M24

9108554835 (12 V DC)
9108554836 (24 V DC)

Vacuum pump for multiple toilets

12 V DC or 24 V DC

40 A (12 V DC), 20 A (24 V DC)

50 A (12 V DC), 25 A (24 V DC)

0.5 HP

–

38 mm

670 x 283 x 330 mm

37.2

One pump for up to eight toilets. Ideal for commercial applications such as charter and rental. Runs dry without damage. Patented Quadra-Valve™ valves let metal or plastic contaminants up to 25 mm in diameter pass without damage. Heavy-duty bronze pump body.

7.04 // Holding tanks

Holding tanks

					
	DHT42L	DHT61L	DHT88L	DHT110L	DHT137L
Ref. No.	9107100001	9107100002	9107100003	9107100004	9107100005
Gross capacity	42 litres	61 litres	88 litres	110 litres	137 litres
Material	Holding tank: polyethylene, Fittings: polyvinyl chloride, ABS				
Colour	Holding tank: natural, Fittings: white				
Dimensions (W x H x D, mm)	460 x 347 x 350	660 x 348 x 350	800 x 388 x 400	1200 x 348 x 350	1200 x 388 x 400
Empty weight (kg)	5.4	7.7	10.2	14	14.5
Quality features	Leak-proof, odour-free design in highly durable polyethylene (6.3 mm wall thickness), pre-cut holes, pre-installed and tested fittings that can rotate, two separate outlets for dockside and overboard discharge, vacuum relief valve prevents damage from high-capacity dockside vacuum pumps				
Test mark	ISO 8099 compliant				

7.04 // Sanitation Hoses

Sanitation Hoses

				
	MaxFlex 38	MaxFlex 25	MaxFlex 19	MaxFlex 16
Ref. No.	9107100016 (15 m) 9107100033 (50 m)	9107100017 (15 m) 9107100034 (50 m)	9107100018 (15 m) 9107100035 (50 m)	9107100019 (15 m) 9107100035 (50 m)
Material	Flexible polyvinyl chloride			
Colour	White			
Operating pressure	4 bar	6 bar	8 bar	8 bar
Diameter (Ø) inner / outer	39 mm / 47 mm	26 mm / 32 mm	20 mm / 24 mm	17 mm / 22 mm
Wall thickness	4.1 mm	2.9 mm	2.3 mm	2.6 mm
Inside bend radius	152 mm	102 mm	78 mm	65 mm
Hose length	15 m or 50 m			
Weight (g/m)	700	340	200	190
Working temperature	-17°C to +65°C			
Quality features	Very flexible hose, easy installation, suitable for multiple sanitation uses (38 mm best for toilet, pump and tank connections; 25 mm commonly used on some electric marine toilets; 19 mm and 16 mm commonly used on vent systems). Not suitable for drinking water.			



OdorSafe Plus 38

Ref. No.	9107100015
Material	Flexible polyvinyl chloride
Colour	White
Operating pressure	6 bar
Diameter (Ø) inner / outer	38 mm / 47 mm
Wall thickness	4.1 mm
Inside bend radius	190.5 mm
Hose length	15 m
Weight (g/m)	710
Working temperature	-17°C to +65°C
Quality features	Excellent odour barrier, up to 500 % more effective than other sanitation hoses, available in Ø 38 mm for sewage systems, PVC anti-crash spiral, no friction and no risk of clogging thanks to smooth inside surface

7.04 // Dometic PowerPump

Pressurised water pumps

PP 127
7 l/minPP 1210
10 l/minPP 2410;
10 l/minPP 1217
17 l/minPP 2417
17 l/min

Ref. No.

9107100051

9107100052

9107100053

9107100054

9107100055

Material

Metal / PP

Voltage

12 V DC

12 V DC

24 V DC

12 V DC

24 V DC

Colour

Orange / black / white

Dimensions (W x H x D)

210 x 98.5 x 87.5 mm

210 x 98.5 x 87.5 mm

210 x 98.5 x 87.5 mm

244 x 98.5 x 87.5 mm

244 x 98.5 x 87.5 mm

Cut-off pressure

1.4 bar / 2.2 Ah

2.1 bar / 3.0 Ah

2.1 bar / 1.5 Ah

2.8 bar / 6.0 Ah

2.8 bar / 3.0 Ah

Scope of delivery

Pump, strainer with 1/2" hose connector, 1/2" straight hose connector, 1/2" 90° elbow hose connector, 1/2" straight thread

Quality features

High-performance pump, four-chamber diaphragm design – maintenance free, self-priming, runs dry without damage, fast and easy installation of strainer and fittings, low-noise operation, low energy consumption

7.01 // Portable Toilets

Portable Toilets



SaniPottie® 972

SaniPottie® 976

Ref. No.

9108557678 (white/beige)
9108557679 (white/grey)9108557680 (white/beige)
9108557681 (white/grey)

Tank capacity

Flush water
Waste tank8.7 litres
9.8 litres8.7 litres
18.9 litres

Material

ABS

ABS

Colour

White/beige or white/grey

White/beige or white/grey

Dimensions (W x H x D)

333 x 317 x 387 mm

333 x 387 x 387 mm

Weight (kg)

5.4

5.9

+ Accessories

Additional tank

9107100030

9107100031

Discharge kit

9107100028

9107100029

Fixing kit

9108559158

9108559158

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